

CONTROL DATA
CORPORATION

CONTROL DATA[®] 8092

TELEPROGRAMMER

CUSTOMER ENGINEERING MANUAL

Volume II of II

- Cable Tabs
- Wire Lists
- Wire Tabs

CONTROL DATA
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CONTROL DATA[®] 8092

TELEPROGRAMMER

CUSTOMER ENGINEERING MANUAL

Volume II of II

- Cable Tabs
- Wire Lists
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RECORD OF REVISIONS

41606100

FOREWORD

INTRODUCTION

This manual contains the Cable Tabs, Wire Tabs, and Wire Lists applicable to the 8092 Teleprogrammer

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Wire Tabs	36050200
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CABLE TABS

36058800

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CABLE TABULATION

WIRE TABULATION

NOTE

**COPIES
TO**

7385-1

CABLE TABULATION



W 36058800

REV

SHEET 2 OF

ORIGIN		DESTINATION		WIRE					REMARKS		
SYMBOL	TM	END	SYMBOL	TM	END	SI	TW	AWG	SOI	COLOR	LENGTH
J01	A	S	H33	1	P	X	24	940		34	
	B		H33	5						34	
	C		H33	9						34	
	D		H34	1						34	
	E		H34	5						34	
	F		H34	9						34	
	H		H35	1						34	
	J	S	H35	5	P	X	24	940		34	
	K										
	L										
	M										
	N										
	P										
R	S		M17	5	P	X	24	960		16	
S	S		M13	11	P	X	24	960		16	
T											
U											
V	S		M17	9	P	X	24	960		16	
W											
X											
Y	S		M12	11	P	X	24	960		16	
Z	S		M13	3	P	X	24	960		16	
a											
J01	8	S	GRD		P	X	24	940		14	
J02	A	S	I37	3	P	X	24	90		30	
	B		I37	7				99		29	
	C		I37	11				99		29	
	D		I38	3				90		30	
	E		I38	7				90		30	
	F		I38	11				99		29	
	H		I39	3				90		30	
	J		I39	7				90		30	
	K		I39	11				99		29	
	L		I40	3				90		30	
	M		I40	7				99		29	
	N	S	I40	11	P	X	24	99		29	
	P										
R	S		M13	7	P	X	24	960		16	
S	S		M17	1	P	X	24	970		17	
T	S		M12	3	P	X	24	960		16	
U	S		M12	7	P	X	24	950		16	
V											
W											
X											
J02	Y	S	D23	5	P	X	24	92		48	
CODE	TM	Terminal Number	END	P - Taper Pin L - Lug S - Soldered W - Wrapped		T - Taper Tab N - Not fastened until all wires inserted.		SI:	Single Wire		
								TW:	"Twisted (Pair)"		
								AWG:	Amer. Wire Gauge		
								SOI:	Solid Wire		

CABLE TABULATION

CABLE TABULATION



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CODE	TML: Terminal Number	END	P - Taper Pin L - Lug S - Soldered W-- Wrapped	T - Taper Tab N - Not fastened until all wires inserted.	SI: Single Wire TW: Twisted (Pair) AWG: Amer. Wire Gauge SOL: Solid Wire
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CABLE TABULATION



DOCUMENT NUMBER
W 36058800

REV

SHEET 4 OF

ORIGIN			DESTINATION			WIRE				REMARKS	
SYMBOL	TML	END	SYMBOL	TML	END	TW	AWG	SOL.	COLOR	LENGTH	
J04	A	S	M35	3	P		24	90	20		
	B	I	M35	7	I			90	20		
	C	I	M35	11	I			99	19		
	D	E	M36	3				90	20		
	F	F	M36	7				99	19		
	H	.	M36	11				90	20		
	J	K	M37	3				91	21		
	J	K	M37	7				90	20		
	L	M	M38	3				91	21		
	L	M	M38	7	I			91	21		
	M	N	M38	11	I			90	20		
	S	S	M39	3	P	X	24	92	22		
	P	R	S	O27	3	P	X	24	92	12	
	S	S	S	O26	1	P	X	24	92	12	
	T	S	S	O27	11	P	X	24	92	12	
	U	V	S	M39	7	P	X	24	91	20	
	W	X	Y	S	D23	S	P	X	24	92	48
	Z	Z	Z	D23	9	P	X	24	97	47	
	Z	Z	Z								
J04	8	S	GRD		P	X	24	97	7		
J10	A	S	N01	12	P	X	24	990	49		
	B	I	D02	12	I	I		950	15		
	C	I	O29	6	I	I		930	53		
	D	E	N03	12				990	49		
	F	F	D04	12				950	15		
	H		O29	12				940	54		
	J	K	N09	12				900	50		
	J	K	D07	12				960	16		
	L	M	O30	6				930	53		
	M	N	N11	12				910	51		
	N	O	D09	12				960	16		
	P	R	O30	12				940	54		
	S	S	B02	10				98	8		
	T	S	B06	10				99	9		
	U	T	B12	10				910	11		
	V	U	B16	10				920	12		
	W	V	B18	11				930	13		
	Z	Z	B20	11	I	I		940	14		
	Z	Z	B24	11	I	I		950	15		
J10	X	S	B26	11	P	X	24	960	16		

CODE	TML: Terminal Number	END	P - Taper Pin L - Lug S - Soldered W - Wrapped	T - Taper Tab N - Not fastened until all wires inserted.	SI: Single Wire TW: Twisted (Pair) AWG: Amer. Wire Gauge SOL: Solid Wire
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CABLE TABULATION



CONTROL DATA CORPORATION

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DOCUMENT NUMBER

W 36050800

REV

SHEET 5 OF

ORIGIN		DESTINATION		WIRE				REMARKS			
SYMBOL	TML	END	SYMBOL	TML	END	SI	TW	AWG	SOL	COLOR	LENGTH
J10		Y									
J10		Z									
J10		a									
J10	B	S	GRD			P X	24	.96	'	6	
J11	A	S	N13	12	P X	24	970	47			
I	B	A	D15	12			940	14			
C	D	A	O31	6			92	52			
E	F		N15	12			990	49			
H	J		D17	12			950	15			
K	L		O31	12			93	53			
M	N		N21	12			900	50			
P	R		D20	12			940	14			
S	T		O33	6			93	53			
U	V		N23	12			990	49			
W	X		D22	12			960	16			
Y	Z		O33	12			93	53			
Z			N25	11			990	49			
			C24	12			950	15			
			O34	6			92	52			
			N27	11			990	49			
			C26	12			950	15			
			O34	12			93	53			
			C30	12			970	17			
			C32	12	P X	24	980	18			
J11	E	S	GRD		P X	24	.96	'	6		
J12	A	S	N33	10	P X	24	95	45			
I	B	A	G25	11			96	24			
C	D	A	N34	10			900	50			
E	F		G27	11			98	25			
H	J		N35	10			990	49			
K	L		G28	11			95	25			
M	N		N36	10			990	49			
P	R		G30	11			96	26			
S	T		N37	12			990	49			
U	V		G35	11			98	28			
W	Z		N38	10	P X	24	990	49			
CODE	TML: Terminal Number	END	P - Taper Psn L - Lug S - Soldered W - Wrapped	T - Taper Tab N - Not fastened until all wires inserted.	SI:	Single Wire					
					TW:	Twisted (Pair)					
					AWG:	Amer. Wire Gauge					
					SOL:	Solid Wire					

CABLE TABULATION

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CABLE TABULATION



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REV

SHEET 6 OF

ORIGIN		DESTINATION		WIRE				REMARKS	
SYMBOL	TERM	END	SYMBOL	TERM	END	SUITW	AWGSOL	COLOR	LENGTH
J12	N	S	G37	11	P	X	24	99	29
	P		N39	10				900	50
	R	S	G38	11				99	29
	S		N40	10				900	50
	T		G40	11				900	30
	U		O11	12				910	51
	V		O10	10				910	51
	W		M10	12				93	43
	X		M109	12				93	43
	Y		M11	12				94	44
	Z		J35	10				930	33
	a		M23	10				959	45
J12	8	S	GRD		P	X	24	969	6
J13	A	S	C15	10	P	X	24	98	8
	B		E40	10				91	21
	C		C17	5				900	10
	D		C17	11				900	10
	E		H39	1				97	27
	F		H39	4				97	27
	H		H39	7				98	28
	J		H39	10				98	28
	K		H40	1				98	28
	L		H40	4				98	28
	M		H40	7				99	29
	N		H40	10				900	30
	P		M29	9				92	42
	R		B04	1				98	8
	S		B04	10				97	7
	T		B14	4				98	8
	U		B14	10				98	8
	V		C40	10				980	18
	W		C40	7				980	18
	X		C40	4				980	18
	Y		C40	1				980	18
	Z	S	M29	5	P	X	24	90	40
J13	8	S	GRD		P	X	24	96	6
CODE	TERM	END	P	Twisted Pair	T	Tapered	Tab	SI	Single Wire
	Terminal Number		L	Long	N	Not fastened		TW	Twisted (Pair)
			S	Soldered		until all wires		AWG	Amer. Wire Gauge
			W	Wrapped		inserted		SOL	Solid Wire

CABLE TABULATION

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SHEET 7 OF

ORIGIN		DESTINATION		WIRE				REMARKS
SYMBOL	TML	END	SYMBOL	TML	END	SI	TW	
							AWG	
J14	A	S	J29	12	P X	24	910	31
I	B	I	J29	11	I	I	900	30
C	C	I	J18	12	I	I	99	29
D	D	I	J14	11	I	I	99	29
E	E	I	M22	5	I	I	90	40
F	F	I	M22	9	I	I	90	40
H	H	I	M22	1	I	I	990	39
J	J	I	M39	1	I	I	91	41
K	K	I	M34	9	I	I	92	42
L	L	I	L39	9	I	I	990	39
M	M	I	L39	5	I	I	990	39
N	N	I	D23	1	I	I	930	13
P	P	I	B28	12	I	I	980	18
R	R	I	C23	12	I	I	980	18
S	S	S	C23	6	P X	24	980	18
T								
U								
V								
W								
X								
Y	Y	S	-20V		P X	24	98	8
Z	Z	S	-20V		P X	24	98	8
a	S	S	GRD		P X	24	98	8
w14	B	S	GRD		P X	24	98	8
J15	A	S	E10	4	P X	24	900	10
I	B	I	E10	10	I	I	900	10
C	C	I	E11	4	I	I	910	11
D	E	I	E11	7	I	I	910	11
E	F	I	E11	10	I	I	910	11
F	G	I	E14	1	I	I	920	12
H	H	I	E14	7	I	I	920	12
J	J	I	E15	1	I	I	920	12
K	K	I	E21	4	I	I	930	13
L	L	I	E21	10	I	I	930	13
M	M	I	E22	4	I	I	930	13
N	N	I	E22	10	I	I	950	14
P	P	I	L39	1	I	I	950	35
R	R	I	D39	7	I	I	90	20
S	S	I	C04	2	I	I	96	6
T	T	I	C05	2	I	I	96	6
J15	U	S	C09	2	P X	24	98	8

CODE	TML: Terminal Number	END	P - Taper Pin L - Lug S - Soldered W - Wrapped	T - Taper Tab N - Not fastened until all wires inserted	SI: TW: AWG: SOI:	Single Wire Twisted (Pair) Amer. Wire Gauge Solid Wire
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CABLE TABULATION

W DOCUMENT NUMBER
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SHEET 8 OF

ORIGIN		DESTINATION		WIRE				REMARKS				
SYMBOL	TML	END	SYMBOL	TML	END	SI	TW	AWG	SOL.	COLOR	LENGTH	
J15	V	S	C10	2	P	X	24	989		8		
	W	S	D39	4	P	X	24	970		17		
	X	S	C33	10	P	X	24	970		17		
	Y	S	D39	1	P	X	24	970		17		
	Z											
J15	8	S	GRD		P	X	24	96		6		
TBL	1	P	F08	11	P	X	24	99		9	USE -361086	
	2		F08	11								
	3		F08	10								
	4		F08	10								
	5		F07	11								
	6		F07	11								
	7		F07	10								
	8		F07	10								
	9		F06	11								
	10		F06	11								
	11		F06	10								
	12		F06	10								
	13		F05	11								
	14		F05	11								
	15		F05	10								
	16	P	F05	10	P	X	24	99		9		
	17											
	18	P	F08	9	P	X	24	99		9		
	19		F08	9								
	20		F08	8								
	21		F08	8								
	22		F07	9								
	23		F07	9								
	24		F07	8								
	25		F07	8								
	26		F06	9								
	27		F06	9								
	28		F06	8								
	29		F06	8								
	30		F05	9								
	31		F05	9								
	32		F05	P	P	P	24	99		9	USE -361086	
	33	P	F05	P	P	P	24	99		9		

CODE	TML: Terminal Number	END	P - Taper Pin L - Lug S - Soldered W - Wrapped	T - Taper Tab N - Not fastened until all wires inserted.	SI TW AWG SOL.	Single Wire Twisted (Pair) Amer. Wire Gauge Solid Wire
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CODE	TML: Terminal Number	END	P - Taper Pin	T - Taper Tab	SI	Single Wire
			L - Lug	N - Not fastened	TW	Twisted (Pair)
			S - Soldered	until all wires	AWG	Amer. Wire Gauge
			W - Wrapped	inserted.	SOL	Solid Wire

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CABLE TABULATION

CONTROL DATA CORPORATION

W	<u>DOCUMENT NUMBER</u> 36058800	REV.
SHEET 10 OF		

ORIGIN		DESTINATION			WIRE				REMARKS		
SYMBOL	TML	END	SYMBOL	TML	END	SI	TW	AWG	SOL.	COLOR	LENGTH
TR3	1	P	G05	2	P	X	24	98	8	USE-361086	
	2		G07	2							
	3		G09	2							
	4		G11	2							
	5		G05	4							
	6		G07	4							
	7		G09	4							
	8		G11	4							
	9		G05	6							
	10		G07	6							
	11		G09	6							
	12		G11	6							
	13		G05	8							
	14		G07	8							
	15		G09	8							
	16	P	G11	8	P	X	24	98	8		
	17										
	18	P	G06	2	P	X	24	98	8		
	19		G08	2							
	20		G10	2							
	21		G12	2							
	22		G06	4							
	23		G08	4							
	24		G10	4							
	25		G12	4							
	26		G06	6							
	27		G08	6							
	28		G10	6							
	29		G12	6							
	30		G06	8							
	31		G08	8							
	32		G10	8							
TR3	33	P	G12	8	P	X	24	98	8	USE-361086	

CABLE VANCOUVER

CODE	TML: Terminal Number	END	P - Taper Pin L - Lug S - Soldered W - Wrapped	T - Taper Tab N - Not fastened until all wires inserted.	SI - Single Wire TW - Twisted (Pair) AWG - Amer. Wire Gauge SOL - Solid Wire
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CABLE TABULATION

CONTROL DATA CORPORATION

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SHEET 11 OF

CABLE TOWER ATTACHMENT

CODE	TML: Terminal Number	END	P - Taper Pin L - Lug S - Soldered W - Wrapped	T - Taper Tab N - Not fastened until all wires inserted.	SI - Single Wire TW - Twisted (Pair) AWG - Amer. Wire Gauge SOL - Solid Wire
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CABLE TABULATION

CONTROL DATA CORPORATION
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SHEET 12 OF

ORIGIN		DESTINATION		WIRE				REMARKS		
SYMBOL	TML	END	SYMBOL	TML	END	SI	TW			
						AWG	SOL	COLOR	LENGTH	
TBS	1	P	H01	2	P	X	24	97	7	USE - 361086
10	1		H01	4		X				
2			H02	2		X				
11			H02	4						
3			H03	2		X				
12			H03	4			X			
4			H04	2		X				
13	P		H04	4	P	X	24	97	7	
9										
5	P		H05	2	P	X	24	97	7	
14			H05	4		X				
6			H06	2		X				
15			H06	4						
7			H07	2		X				
16			H07	4			X			
8			H08	2		X				
TBS	17	P	H08	4	P	X	24	97	7	
TBL	1	P	G13	1	P	X	24	99	9	
2			G15	1		X				
3			G17	1			X			
4			G19	1						
5			G13	3						
6			G15	3						
7			G17	3						
8			G19	3						
9			G13	5						
10			G15	5						
11			G17	5						
12			G19	5						
13			G13	7						
14			G15	7						
15			G17	7						
16	P		G19	7	P	X	24	99	9	
17										
18	P		G14	1	P	X	24	99	9	
19			G16	1			X			
20			G18	1						
21			G20	1						
22			G14	3						
23			G16	3						
24			G18	3						
25			G20	3						
26			G14	5						
27			G16	5						
TBL	28	P	G18	5	P	X	24	99	9	USE - 361086
CODE	TML: Terminal Number	END	P - Taper Pin L - Lug S - Soldered W - Wrapped	T - Taper Tab N - Not fastened until all wires inserted.	SI: TW: AWG: SOL:	Single Wire Twisted (Pair) Amer. Wire Gauge Solid Wire				

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CABLE TABULATION

CABLE TABULATION



CONTROL DATA CORPORATION

IDP

DOCUMENT NUMBER
36058800

REV

SHEET 13 OF

ORIGIN			DESTINATION			WIRE				REMARKS	
SYMBOL	TML.	END	SYMBOL	TML.	END	SI	TW	AWG	SOL	COLOR	LENGTH
T86	29	P	G20	5	P X	24		99		9	USE - 361086
	30		G14	7							
	31		G16	7							
	32		G18	7							
T86	33	P	G20	7	P X	24		99		9	
T87	1	P	G20	8	P X	24		95		5	
	2		G18	6							
	3		G16	8							
	4		G14	8							
	5		G20	6							
	6		G18	6							
	7		G16	6							
	8		G14	6							
	9		G20	4							
	10		G18	4							
	11		G16	4							
	12		G14	4							
	13		G20	2							
	14		G18	2							
	15		G16	2							
	16	P	G14	2	P X	24		95		5	
	17										
	18	P	G19	8	P X	24		95		5	
	19		G17	8							
	20		G15	8							
	21		G13	8							
	22		G19	6							
	23		G17	6							
	24		G15	6							
	25		G13	6							
	26		G19	4							
	27		G17	4							
	28		G15	4							
	29		G13	4							
	30		G19	2							
	31		G17	2							
	32		G15	2							
T87	33	P	G13	2	P X	24		95		5	USE - 361086

CABLE TABULATION

CODE	TML: Terminal Number	END	P - Taper Pin L - Lug S - Soldered W - Wrapped.	T - Taper Tab N - Not fastened until all wires inserted.	SI - Single Wire TW - Twisted (Pair) AWG - Amer. Wire Gauge SOL - Solid Wire
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CABLE TABULATION



CONTROL DATA CORPORATION

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SHEET 14 OF

ORIGIN		DESTINATION		WIRE				REMARKS				
SYMBOL	TML.	END	SYMBOL	TML.	END	SI	TW	AWG	SOL	COLOR	LENGTH	
T88	1	P	F01	8	P X	24		910		11	USE - 361086	
	2		F01	8								
	3		F01	9								
	4		F01	9								
	5		F02	8								
	6		F02	8								
	7		F02	9								
	8		F02	9								
	9		F03	8								
	10		F03	8								
	11		F03	9								
	12		F03	9								
	13		F04	8								
	14		F04	8								
	15		F04	9								
	16	P	F04	9	P X	24		910		11		
	17											
	18	P	F01	10	P X	24		910		11		
	19		F01	10								
	20		F01	11								
	21		F01	11								
	22		F02	10								
	23		F02	10								
	24		F02	11								
	25		F02	11								
	26		F03	10								
	27		F03	10								
	28		F03	11								
	29		F03	11								
	30		F04	10								
	31		F04	10								
	32		F04	11								
T88	33	P	F04	11	P X	24		910		11		
T89	1	P	H12	11	P X	24		98		8		
	2		H12	11								
	3		H12	10								
	4		H12	10								
	5		H11	11								
	6		H11	11								
	7		H11	10								
	8		H11	10								
	9		H10	11								
	10		H10	11								
	11		H10	10								
T89	12	P	H10	10	P X	24		98		8	USE - 361086	

CABLE TABULATION

CODE

TML:
Terminal
Number

END

P - Taper Pin
L - Lug
S - Soldered
W - WrappedT - Taper Tab
N - Not fastened
until all wires
inserted.SI: Single Wire
TW: Twisted (Pair)
AWG: Amer. Wire Gauge
SOL: Solid Wire

CABLE TABULATION



CONTROL DATA CORPORATION

IDP

W

DOCUMENT NUMBER
36058800REV
D

SHEET 15 OF

ORIGIN		DESTINATION		WIRE					REMARKS			
SYMBOL	TML	END	SYMBOL	TML	END	SI	TW	AWG	SOL	COLOR	LENGTH	
TB9	13	P	H09	11	P	X	24		98		8	USE-361086
	14	P	H09	11	P	X	24		98		8	
	15	P	H09	10	P	X	24		98		8	
	16	P	H09	10	P	X	24		98		8	
	17											
	18	P	H12	9	P	X	24		98		8	
	19		H12	9								
	20		H12	8								
	21		H12	8								
	22		H11	9								
	23		H11	9								
	24		H11	8								
	25		H11	8								
	26		H10	9								
	27		H10	9								
	28		H10	8								
	29		H10	8								
	30		H09	9								
	31		H09	9								
	32		H09	8								
TB9	33	P	H09	8	P	X	24		98		8	
<hr/>												
TB10	1	P	H13	4	P		{ X	24		98	8	
	10		H13	6								
	2		H13	10			{ X					
	11		H13	12								
	3		H14	4			{ X					
	12		H14	6								
	4		H14	10			{ X					
	13	P	H14	12	P		{ X	24		98	8	
	9											
	5	P	H15	4	P		{ X	24		98	8	
	14		H15	6			{ X	24		98	8	
	6		H15	10								
	15		H15	12			{ X					
	7		H16	4			{ X					
	16		H16	6								
	8		H16	10			{ X					
TB10	17	P	H16	12	P		{ X	24		98	8	USE-361086
<hr/>												
© TB	4	L	O21	5	P	X	24		96		6	POWER DISTRIBUTION TERMINAL BOARD SENSE TERMINAL
CODE	TML: Terminal Number	END	P - Taper Pin L - Lug S - Soldered W - Wrapped	T - Taper Tab N - Not fastened until all wires inserted.	SI: TW: AWG: SOL:	Single Wire Twisted(Pair) Amer. Wire Gauge Solid Wire						

WIRE TABS

36050200

41606100

WIRE TABULATION

NOTE

**COPIES
TO**

DETACHED REVISIONS

REVISION STATUS OF SHEETS



WIRE TABULATION
PANS
TELEPROGRAMMER



DOCUMENT NO.

36050200

REV.

S

WL SHEET 1B OF 30

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	1A	1B
M	-	G	-	-	J	G	L	K	G	-	-	G	G	G	-	-	M	-	H	J	-	-	G	-	G	-	H	M	A		
N	-	G	-	-	J	G	L	K	G	-	-	G	G	G	-	-	N	-	H	J	-	-	G	-	G	-	H	M	N		
P	-	G	-	-	J	G	P	K	G	-	-	G	G	G	-	-	N	-	H	J	-	-	G	-	G	-	H	M	N		
R	-	G	-	-	V	G	P	K	G	-	-	G	G	G	-	-	N	R	H	J	-	-	G	-	G	-	H	M	R		
S	S	S	S	S	S	S	S	S	G	-	S	S	G	S	S	S	S	R	S	S	S	-	S	S	S	S	S	S			

BY	N.R.	DATE 1-5-68	CHKD.	K.H	DATE 1-8-68	APPD.	DATE
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CHASSIS -----

WIRE TABULATION



CONTROL DATA CORPORATION

PAN A

IDP

W	DOCUMENT NUMBER 36050200	REV S
SHEET 2 OF		

WIRE TABULATION

LOGIC ELEMENT	ORIGIN		DESTINATION		LENGTH	LOGIC ELEMENT	ORIGIN		DESTINATION		LENGTH
E000	A18	1	A12	3	4		A26	10	A25	9	2
	A12	3	A04	5	5		A25	9	A20	10	5
	A18	2	A17	3	2	E302	A12	7	A27	10	8
E001	A23	1	A18	7	4		A12	8	A27	4	8
E010	A19	1	A13	4	4		A27	4	A29	9	3
	A13	4	A04	11	6	E310	A33	10	A32	5	3
	A19	2	A17	9	3		A32	5	A31	5	2
E011	A23	4	A19	7	3		A31	5	A12	9	10
E020	A21	1	A13	10	5	E311	A34	1	A33	11	3
	A13	10	A05	5	5	E400	A16	7	A12	10	3
	A21	2	A20	3	2		A16	7	A32	6	9
E021	A23	7	A21	7	2		A32	6	A33	5	2
E030	A22	1	A14	4	5		A16	8	A34	2	9
	A14	4	A05	11	6		A16	9	A12	11	3
	A22	2	A20	9	3		A16	9	A33	8	9
E031	A23	10	A22	7	2	E401	A35	1	A33	9	3
E040	A25	1	A14	10	6		A33	9	A31	6	3
	A14	10	A06	5	5		A31	6	A12	12	10
	A25	2	A24	3	2		A35	2	A34	3	2
E041	A30	1	A25	7	4		A35	3	A33	2	2
E050	A26	1	A15	4	6		A33	2	A31	7	3
	A15	4	A06	11	6	E402	A35	7	A33	3	3
	A26	2	A24	9	3		A33	3	A32	7	3
E051	A30	4	A26	7	3		A32	7	A31	8	2
E060	A28	1	A15	10	7		A35	8	A34	4	3
	A15	10	A07	5	5		A35	9	A33	6	2
	A28	2	A27	3	2		A33	6	A32	8	2
E061	A30	7	A28	7	2	E500	A36	1	A16	10	10
E070	A29	1	A16	4	7	E501	A37	1	A17	5	10
	A16	4	A07	11	6		A37	2	A18	9	10
	A29	2	A27	9	3		A18	9	A16	11	3
E071	A30	10	A29	7	2	E502	A38	1	A17	11	10
E200	A33	1	A21	8	7		A38	2	A19	10	10
	A21	8	A19	8	2		A19	10	A18	10	2
	A19	8	A18	8	2		A18	10	A16	12	2
E201	A33	4	A26	8	5		A38	3	A19	11	10
	A26	8	A25	8	2		A19	11	A17	6	2
	A25	8	A22	8	3	E503	A36	4	A35	4	2
E202	A33	7	A29	8	3	E504	A37	7	A20	11	9
	A29	8	A28	8	2		A37	8	A35	5	2
E300	A31	1	A20	4	6		A35	5	A22	9	7
	A31	2	A21	9	6	E505	A38	7	A24	5	8
	A21	9	A17	10	3		A38	8	A35	6	3
	A31	3	A21	10	6		A35	6	A25	10	6
	A21	10	A19	9	2		A25	10	A22	10	3
	A19	9	A17	4	3		A38	9	A25	11	7
E301	A32	1	A24	10	5		A25	11	A20	12	4
	A32	2	A26	9	4	E506	A36	7	A35	10	2
	A26	9	A24	4	3	E507	A39	1	A27	5	7
	A32	3	A26	10	5		A39	2	A35	11	4

WIRE TABULATION

CHASSIS

WIRE TABULATION



CONTROL DATA CORPORATION

PAN A

IDP

DOCUMENT NUMBER

36050200

REV

S

SHEET 3 OF

WIRE TABULATION

LOGIC ELEMENT	ORIGIN		DESTINATION		LENGTH	LOGIC ELEMENT	ORIGIN		DESTINATION		LENGTH
E507	A35	11	A28	9	5	R010	A04	4	A04	14	3
							A04	7	A03	6	2
							A04	8	A01	6	3
							A04	9	A02	6	2
							A04	10	A08	5	4
						R020	A05	1	A03	7	3
							A05	2	A01	7	4
I402	A39	7	A40	11	2		A05	3	A02	7	3
	A39	8	A36	11	3		A05	4	A08	6	3
						R030	A05	7	A03	8	2
							A05	8	A01	8	4
							A05	9	A02	8	3
							A05	10	A08	7	3
						R040	A06	1	A03	9	4
							A06	2	A01	9	4
N212	A40	1	A34	8	4		A06	3	A02	9	4
N232	A40	4	A34	9	4		A06	4	A08	8	3
N244	A40	7	A34	10	4	R050	A06	7	A03	10	3
Q000	A12	1	A09	5	3		A06	8	A01	10	4
	A12	2	A10	5	2		A06	9	A02	10	3
Q010	A13	1	A11	5	3		A06	10	A08	9	2
	A13	2	A09	6	3	R060	A07	1	A03	11	4
	A13	3	A10	6	3		A07	2	A01	11	5
Q020	A13	7	A11	6	2		A07	3	A02	11	4
	A13	8	A09	7	3		A07	4	A08	10	3
	A13	9	A10	7	3	R070	A07	7	A03	12	4
Q030	A14	1	A11	7	3		A07	8	A01	12	4
	A14	2	A09	8	4		A07	9	A02	12	4
	A14	3	A10	8	4		A07	10	A08	11	2
Q040	A14	7	A11	8	3						
	A14	8	A09	9	4						
	A14	9	A10	9	3						
Q050	A15	1	A11	9	4						
	A15	2	A09	10	5						
	A15	3	A10	10	4						
Q060	A15	7	A11	10	3	U000	A17	1	A04	6	7
	A15	8	A09	11	4		A17	2	A12	4	4
	A15	9	A10	11	4	U010	A17	7	A04	12	7
Q070	A16	1	A11	11	4		A17	8	A13	5	3
	A16	2	A09	12	5	U020	A20	1	A05	6	8
	A16	3	A10	12	5		A20	2	A13	11	5
						U030	A20	7	A05	12	8
							A20	8	A14	5	4
						U040	A24	1	A06	6	9
							A24	2	A14	11	6
						U050	A24	7	A06	12	9
							A24	8	A15	5	5
R000	A04	1	A03	5	2	U060	A27	1	A07	6	10
	A04	2	A01	5	3		A27	2	A15	11	7
	A04	3	A02	5	2	U070	A27	7	A07	12	10

CHASSIS _____



WIRE TABULATION



CONTROL DATA CORPORATION

PAN A

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DOCUMENT NUMBER

REV

36050200

SHEET 4 OF

WIRE TABULATION

WIRE TABULATION

CHASSIS -----



WIRE TABULATION



CONTROL DATA CORPORATION

PAN B

IDP

W

DOCUMENT NUMBER

36050200

REV
S

SHEET 5 OF

WIRE TABULATION

LOGIC ELEMENT	ORIGIN	DESTINATION	LENGTH	LOGIC ELEMENT	ORIGIN	DESTINATION	LENGTH
A000	B02	1	2	A101	B30	7	4
A001	B02	7	2	A110	B30	8	6
A002	B07	7	8	A111	B31	1	3
A003	B01	1	2	A111	B31	2	4
A010	B06	1	11	A111	B31	7	3
A011	B06	7	8	A120	B31	8	5
A012	B07	1	8	A120	B32	1	3
A013	B01	4	2	A120	B32	2	4
A020	B12	1	5	A121	B32	7	3
A021	B12	7	2	A121	B32	8	5
A022	B17	7	8	A130	B33	1	4
A023	B01	7	2	A130	B33	2	4
A030	B16	1	11	A131	B33	7	3
A031	B16	7	8	A131	B33	8	5
A032	B17	1	8	A140	B36	1	5
A033	B01	10	2	A140	B36	2	3
A040	B18	2	5	A141	B36	7	3
	B22	5	9	A141	B36	8	3
	B18	3	5	A150	B37	1	6
A041	B18	7	6	A150	B37	2	3
	B18	8	6	A151	B37	7	3
	B22	6	3	A151	B37	8	3
A042	B19	1	10	A160	B38	1	6
A043	B19	7	4	A161	B38	8	3
A050	B20	2	7	A170	B39	1	6
	B22	7	9	A171	B39	8	2
	B20	3	7	F245	B19	2	2
A051	B20	7	8		B21	2	3
	B20	8	8		B25	3	3
	B22	8	3	F246	B17	2	3
A052	B21	1	10		B17	8	6
A053	B21	7	4		B07	2	3
A060	B24	2	9				
	B22	9	9				
	B24	3	9				
A061	B24	7	10				
	B24	8	10				
	B22	10	3				
A062	B25	1	10	I200	B15	7	9
A063	B25	7	4		B15	7	5
A070	B26	2	11		B15	8	4
	B22	11	9		B15	9	4
	B26	3	11	I201	B14	10	2
A071	B26	7	12	I202	B15	1	4
	B26	8	12		B15	2	4
	B22	12	3		B15	3	3
A072	B27	1	10		B15	3	5
A073	B27	7	4	I203	B14	7	2
A100	B30	1	5	I204	B13	1	10
	B30	2	5		B13	1	4
			4				

CHASSIS _____



WIRE TABULATION



CONTROL DATA CORPORATION

PAN B

IDP

DOCUMENT NUMBER

REV

36050205

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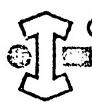
SHEET 6 OF

WIRE TABULATION

WIRE TABULATION

CHASSIS -----

WIRE TABULATION

CONTROL DATA CORPORATION
IDP

PAN C

DOCUMENT NUMBER

REV

36050200

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SHEET 7 OF

WIRE TABULATION

LOGIC ELEMENT	ORIGIN		DESTINATION		LENGTH	LOGIC ELEMENT	ORIGIN		DESTINATION		LENGTH
I036	C35	11	C36	8	2						
I046	C36	9	C39	5	3						
I300	C04	1	C06	5	3						
I301	C04	7	C06	6	2						
I301	C04	8	C07	8	3						
I302	C14	1	C23	2	5						
	C14	1	C01	5	7	K864	C38	1	C37	10	3
	C14	2	C23	8	5						
	C14	2	C11	5	3						
	C14	3	C18	5	3						
I303	C15	2	C14	6	2						
I310	C05	1	C06	7	3						
I311	C05	7	C06	8	2						
	C05	8	C07	9	2	P100	C24	2	C25	2	2
I312	C23	3	C01	11	11	/	C25	2	C27	5	2
	C23	9	C11	11	7	/	C24	3	C28	5	3
I320	C09	1	C06	9	3		C24	3	C15	6	5
I321	C09	7	C06	10	3	P101	C24	7	C28	6	3
	C09	8	C07	10	2		C24	7	C14	7	6
I322	C16	1	C23	4	4		C24	8	C25	5	2
	C23	4	C02	5	10		C25	5	C27	6	2
	C16	2	C23	10	5	P102	C25	1	C24	10	3
	C16	2	C12	5	3		C25	1	C29	5	3
	C16	3	C19	5	3	P103	C25	4	C24	4	2
I323	C17	1	C16	5	2		C25	4	C29	6	3
I330	C10	1	C06	11	4	P104	C34	1	C25	3	5
I331	C10	7	C05	12	3	P110	C26	2	C25	8	3
	C10	8	C07	11	3		C26	2	C27	7	3
							C27	7	C34	2	5
(G)	C16	7	C23	5	4	P111	C26	3	C28	7	3
	C16	7	C02	11	8		C26	7	C28	8	3
	C16	8	C23	11	4		C26	8	C25	11	2
	C16	8	C12	11	3		C26	8	C27	8	2
	C16	9	C19	11	3	P112	C27	8	C34	3	5
I333	C17	7	C16	11	2		C25	7	C26	10	2
I354	C21	1	C08	10	7	P113	C26	10	C29	7	3
I355	C23	1	C21	3	2		C25	10	C26	4	2
I356	C21	7	C08	11	7	P114	C26	4	C29	8	3
	C21	8	C33	12	7	P120	C33	1	C25	9	5
I357	C23	7	C21	9	2		C30	2	C27	9	3
I358	C22	1	C08	12	8		C30	2	C31	2	2
I362	C08	2	C33	11	12		G31	2	C33	2	2
I853	C35	4	C37	5	2		G33	2	C34	4	2
I860	C22	7	C37	6	8		C30	3	C28	9	3
I861	C35	1	C37	7	3	P121	C28	9	C17	3	6
I866	C35	10	C35	9	2		C30	7	C28	10	2
I868	C39	4	C39	2	2		C28	10	C16	6	6
I871	C39	7	C37	9	2		C30	8	C27	10	3
I872	C34	7	C39	8	4		C30	8	C31	5	2
							C31	5	C33	3	2

WIRE TABULATION

CHASSIS -----



WIRE TABULATION



CONTROL DATA CORPORATION

IDP

Pan C

DOCUMENT NUMBER

REV

36050200

S

SHEET 8 OF

WIRE TABULATION

LOGIC ELEMENT	ORIGIN		DESTINATION		LENGTH	LOGIC ELEMENT	ORIGIN		DESTINATION		LENGTH
P121	C33	3	C34	5	2		C03	8	C05	9	2
P122	C31	1	C30	10	3	X020	C02	1	C03	9	3
	C30	10	C29	9	2		C03	9	C09	3	4
P123	C31	4	C30	4	2	X021	C02	4	C03	10	3
	C30	4	C29	10	3		C03	10	C09	9	4
P124	C33	4	C33	8	2	X030	C02	7	C03	11	3
P125	C33	7	C31	6	2		C03	11	C10	3	5
	C31	6	C25	6	5	X031	C02	10	C03	12	2
	C25	6	C25	12	3		C03	12	C10	9	4
P130	C32	2	C33	5	2	X100	C11	1	C13	5	2
	C32	2	C31	8	3		C11	1	C04	4	4
	C31	8	C27	11	3	X101	C11	4	C13	6	2
	C32	3	C28	11	4		C11	4	C04	10	5
	C28	11	C17	9	7	X110	C11	7	C13	7	2
P131	C32	7	C28	12	4		C11	7	C05	4	4
	C28	12	C16	12	7	X111	C11	10	C13	8	2
	C32	8	C33	6	2		C11	10	C05	10	4
	C32	8	C31	11	2	X120	C12	1	C13	9	2
	C31	11	C27	12	3		C12	1	C09	4	3
P132	C31	7	C32	10	2	X121	C12	4	C13	10	3
	C31	7	C29	11	3		C12	4	C09	10	3
P133	C31	10	C32	4	3	X130	C12	7	C13	11	3
	C31	10	C29	12	3		C12	7	C10	4	3
P232	C34	8	C35	8	2	X131	C12	10	C13	12	2
P242	C34	9	C39	3	4		C12	10	C10	10	2
					X200	C18	1	C20	5	3	
						C18	1	C04	5	7	
					X201	C18	4	C20	6	2	
						C18	4	C04	11	3	
					X210	C18	7	C20	7	2	
						C18	7	C05	5	7	
W364	C03	1	C07	2	4	X211	C18	10	C20	8	2
	C03	2	C21	4	9		C18	10	C05	11	7
W366	C13	1	C07	3	4	X220	C19	1	C20	9	3
	C13	2	C21	10	5		C19	1	C09	5	2
W368	C20	1	C07	4	7	X221	C19	4	C20	10	3
	C20	2	C22	4	2		C19	4	C09	11	6
					X230	C19	7	C20	11	2	
						C19	7	C10	5	5	
					X231	C19	10	C20	12	2	
						C19	10	C10	11	5	
X000	C01	1	C03	5	2						
	C03	5	C04	3	2						
X001	C01	4	C03	6	2						
	C03	6	C04	9	2						
X010	C01	7	C03	7	2						
	C03	7	C05	3	3						
X011	C01	10	C03	8	2						

WIRE TABULATION

CHASSIS



WIRE TABULATION



CONTROL DATA CORPORATION

PAN D

IDP

W

DOCUMENT NUMBER

REV

36050200

S

SHEET 9 OF

WIRE TABULATION

LOGIC ELEMENT	ORIGIN		DESTINATION		LENGTH	LOGIC ELEMENT	ORIGIN		DESTINATION		LENGTH	
I369	D25	9	D25	10	2	P000	D02	2	D01	5	2	
I850	D32	1	D23	3	5		D02	2	D03	2	2	
I851	D26	1	D25	6	2		D02	3	D06	5	3	
	D25	6	D24	5	2	P001	D02	7	D06	6	3	
	D26	2	D24	2	2		D02	8	D01	6	2	
I852	D31	2	D30	2	2		D02	8	D03	5	2	
	D30	2	D28	2	2	P002	D03	1	D02	10	3	
	D28	2	D24	9	4		D03	1	D05	5	3	
I856	D32	4	D34	5	2	P003	D03	4	D02	4	2	
	D34	5	D34	11	3		D03	4	D05	6	2	
	4	D34	2	4		P004	D10	1	D03	3	4	
I857	D33	1	D32	5	2	P010	D04	2	D03	8	3	
I859	D33	7	D32	8	2		D03	8	D01	7	3	
I865	D31	3	D28	3	3		D04	2	D10	5	4	
I867	D31	4	D30	3	2		D04	3	D06	7	3	
I873	D26	7	D28	9	3	P011	D04	7	D06	8	2	
	D26	6	D30	9	4		D04	8	D03	11	2	
							D03	11	D01	8	2	
I854	D34	4	D34	14	4		D04	8	D10	6	4	
						P012	D03	7	D04	10	2	
							D04	10	D05	7	2	
						P013	D03	10	D04	4	3	
K850	D24	1	D23	4	2		D04	4	D05	8	2	
K851	D24	4	D32	2	5	P014	D11	1	D03	9	5	
	D27	1	D25	4	3		P020	D07	2	D08	2	2
K852	D27	1	D26	3	2			D08	2	D10	7	3
	D27	2	D27	14	4			D10	7	D11	2	3
K853	D27	8	D28	8	2			D07	2	D01	9	5
K854	D28	1	D33	2	4			D07	3	D06	9	3
	D28	1	D27	9	3	P021	D07	7	D06	10	2	
K855	D28	7	D33	8	4			D07	8	D08	5	2
K857	D29	8	D30	8	2			D08	5	D10	8	3
K858	D30	1	D33	3	3			D10	8	D11	3	3
	D30	1	D29	9	4			D07	8	D01	10	4
	D29	9	D28	5	2	P022	D08	1	D07	10	3	
K859	D30	7	D33	9	3			D07	10	D05	9	2
K860	D31	1	D33	4	3	P023	D08	4	D07	4	2	
	D31	1	D30	4	3			D07	4	D05	10	3
	D30	4	D23	7	4	P024	D12	1	D08	3	3	
K861	D31	7	D33	10	3			D12	4	D08	6	4
K862	D24	7	D31	5	5	P025	D08	6	D08	11	2	
	D31	5	D33	5	3			D08	11	D03	12	4
	D24	7	D23	11	2			D03	12	D03	6	3
K863	D24	10	D33	11	6	P030	D09	2	D08	8	3	
							D08	8	D01	11	5	
K862	D33	5	D26	9	5		D09	2	D10	9	3	
K860	D28	7	D33	4	4		D10	9	D11	4	3	
							D11	4	D12	2	2	
							D09	3	D06	11	4	
						P031	D09	7	D06	12	3	

CHASSIS -----



WIRE TABULATION

 PAN D	CONTROL DATA CORPORATION IDP					W 36050200	DOCUMENT NUMBER SHEET 10 OF	REV S

WIRE TABULATION

LOGIC ELEMENT	ORIGIN	DESTINATION	LENGTH	LOGIC ELEMENT	ORIGIN	DESTINATION	LENGTH
P031	D09 8	D08 12	12 5	P064	D12 10	D21 8	6 3
	D08 12	D01 12	5	P070	D22 2	D21 8	3
	D09 8	D10 10	2		D21 8	D14 11	5
	D10 10	D11 5	3		D14 11	D13 9	2
	D11 5	D12 3	2		D13 9	D12 11	2
P032	D08 7	D09 10	2	P071	D12 11	D11 10	2
	D08 7	D05 11	3		D22 3	D19 11	4
P033	D08 10	D09 4	3		D22 7	D19 12	3
	D08 10	D05 12	3		D22 8	D21 12	2
P040	D15 2	D16 2	2		D21 12	D14 12	5
	D15 2	D14 5	2		D14 12	D13 10	2
	D15 3	D19 5	3		D13 10	D12 12	2
P041	D15 7	D19 6	3		D12 12	D11 11	2
	D15 8	D16 5	2	P072	D21 7	D22 10	2
	D15 8	D14 6	2		D21 7	D18 11	3
P042	D16 1	D15 10	4	P073	D21 10	D22 4	3
	D16 1	D18 5	3		D21 10	D18 12	3
P043	D16 4	D15 4	2		W003 D14 2	D12 5	3
	D16 4	D18 6	2				
P044	D13 1	D16 3	3				
P050	D17 2	D16 8	3				
	D16 8	D14 7	2				
	D14 7	D13 5	2				
	D17 3	D19 7	3				
P051	D17 7	D19 8	2				
	D17 8	D16 11	2				
	D16 11	D14 8	2				
	D14 8	D13 6	2				
P052	D16 7	D17 10	2				
	D17 10	D18 7	2				
P053	D16 10	D17 4	3				
	D17 4	D18 8	2				
P054	D11 7	D16 9	4				
P055	D12 7	D16 6	3				
	D16 6	D16 12	3				
	D16 12	D21 5	4				
	D21 5	D21 11	3				
P060	D20 2	D21 2	2				
	D20 2	D14 9	4				
	D14 9	D13 7	2				
	D13 7	D11 8	2				
	D20 3	D19 9	3				
P061	D20 7	D19 10	2				
	D20 8	D21 6	2				
	D20 8	D14 10	4				
	D14 10	D13 8	2				
	D13 8	D11 9	2				
P062	D21 1	D20 10	3				
	D20 10	D18 9	2				
P063	D21 4	D20 4	2				
	D20 4	D18 10	3				

CHASSIS -----

WIRE TABULATION



CONTROL DATA CORPORATION

IDP

PAN E

W

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36050200

G

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WIRE TABULATION

LOGIC ELEMENT	ORIGIN		DESTINATION		LENGTH	LOGIC ELEMENT	ORIGIN		DESTINATION		LENGTH
G P200	E02	1	E01	5*	2		E18	1	E20	2	2
	E02	1	E04	2	2	P281	E18	4	E17	6	2
G P201	E02	4	E01	6	2	P282	E21	1	E18	5	3
G P202	E10	1	E16	5	4	P283	E18	5	E09	8	6
	E10	1	E02	5	5	P290	E18	7	E20	5	2
G P203	E10	4	E10	2	2		E18	7	E17	7	2
G P210	E02	7	E01	7	2	P291	E18	10	E17	8	2
	E02	7	E04	5	2	P292	E21	7	E18	11	3
G P211	E02	10	E01	8	2		E18	11	E09	9	6
G P212	E10	7	E16	6	4	P293	E21	10	E21	8	2
	E10	7	E02	11	5	P300	E19	1	E20	8	3
G P213	E10	10	E10	8	2		E19	1	E17	9	3
G P220	E03	1	E01	9	4	P301	E19	4	E17	10	3
	E03	1	E04	8	3	P302	E22	1	E19	5	3
G P221	E03	4	E01	10	3		E19	5	E09	10	6
G P222	E11	1	E03	5	5	P303	E22	4	E22	2	2
	E11	1	E16	7	4	P310	E19	7	E20	11	2
G P223	E11	4	E11	2	2		E19	7	E17	11	3
G P230	E03	7	E04	11	2	P311	E19	10	E17	12	2
	E03	7	E01	11	3	P312	E22	7	E19	11	3
G P231	E03	10	E01	12	3		E19	11	E09	11	6
G P232	E12	1	E03	11	6	P313	E22	10	E22	8	2
	E12	1	E16	8	4						
G P233	E11	7	E12	3	2						
G P240	E06	1	E08	2	2						
	E06	1	E05	5	2						
G P241	E06	4	E05	6	2						
G P242	E12	7	E06	5	4						
	E12	7	E16	9	3	S000	E27	1	E23	5	3
G P243	E11	10	E12	9	2		E27	2	E24	5	3
G P250	E06	7	E08	5	2		E27	2	E28	4	2
	E06	7	E05	7	2		E27	3	E25	5	2
G P251	E06	10	E05	8	2	S001	E27	7	E26	5	2
G P252	E13	1	E06	11	5		E27	8	E27	9	2
	E13	1	E16	10	4		E27	9	E27	14	2
G P253	E14	1	E13	3	2	S010	E29	1	E23	6	4
G P260	E07	1	E08	8	3		E29	2	E24	6	4
	E07	1	E05	9	3		E29	2	E28	10	3
G P261	E07	4	E05	10	3		E29	3	E25	6	3
G P262	E14	4	E07	5	5	S011	E29	7	E26	6	3
	E14	4	E16	11	3		E29	8	E29	9	2
G P263	E14	7	E14	5	2		E29	9	E29	14	2
G P270	E07	7	E05	11	3	S020	E30	1	E23	7	5
	E07	7	E08	11	2		E30	2	E24	7	4
G P271	E07	10	E05	12	2		E30	2	E31	4	3
G P272	E14	10	E07	11	5	S021	E30	3	E25	7	4
	E14	10	E16	12	2		E30	7	E26	7	3
G P273	E15	1	E14	11	4		E30	8	E30	9	2
G P280	E18	1	E17	5	2		E30	9	E30	14	2

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WIRE TABULATION



CONTROL DATA CORPORATION

PAN E

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W	<u>DOCUMENT NUMBER</u>	<u>REV</u>
	36050200	
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WIRE TABULATION



CONTROL DATA CORPORATION

PAN F

IDP

W	DOCUMENT NUMBER 36050200	REV S
SHEET 13 OF		

WIRE TABULATION

LOGIC ELEMENT	ORIGIN		DESTINATION		LENGTH	LOGIC ELEMENT	ORIGIN		DESTINATION		LENGTH
D000	F24	3	F25	3	2		F06	7	F18	10	7
	F25	3	F26	3	2		F18	10	F19	6	3
D001	F24	9	F25	4	3	G004	F15	4	F12	1	3
	F25	4	F26	4	2		F15	1	F17	5	3
D002	F24	4	F25	9	3		F17	5	F20	9	3
	F25	9	F26	5	2		F15	7	F17	6	2
D003	F24	10	F25	10	2		F17	6	F19	9	2
	F25	10	F26	6	2		F07	4	F10	1	3
D004	F24	5	F25	5	2		F07	1	F17	11	6
	F25	5	F26	9	2		F17	11	F20	10	3
D005	F24	11	F25	6	3		F07	7	F17	12	6
	F25	6	F26	10	2		F17	12	F19	10	3
D006	F24	6	F25	11	3	G006	F16	4	F12	7	3
	F25	11	F26	11	2		F16	1	F18	5	3
D007	F24	12	F25	12	2		F18	5	F20	11	3
	F25	12	F26	12	2		F16	7	F18	6	2
D100	F21	3	F22	3	2		F18	6	F19	11	2
	F22	3	F23	3	2		F08	4	F10	7	2
D101	F21	9	F22	4	3		F08	1	F18	11	6
	F22	4	F23	4	2		F18	11	F20	12	2
D102	F21	4	F22	9	3		F08	7	F18	12	6
	F22	9	F23	5	2		F18	12	F19	12	2
D103	F21	10	F22	10	2						
	F22	10	F23	6	2						
D104	F21	5	F22	5	2						
	F22	5	F23	9	2						
D105	F21	11	F22	6	3						
	F22	6	F23	10	2						
D106	F21	6	F22	11	3	J562	F27	1	F28	9	3
	F22	11	F23	11	2		J563	F27	7	F28	10
D107	F21	12	F22	12	2	J565	F33	1	F34	9	3
	F22	12	F23	12	2						
G000	F13	4	F11	1	2						
	F13	1	F17	3	3						
	F17	3	F20	3	3						
	F13	7	F17	4	3						
	F17	4	F19	3	2						
G001	F05	4	F09	1	3	K100	F28	2	F28	14	4
	F05	1	F17	9	7	K110	F35	2	F35	14	4
	F17	9	F20	4	3	K120	F36	2	F36	14	4
	F05	7	F17	10	6	K130	F34	2	F34	14	4
G002	F17	10	F19	4	3						
	F14	4	F11	7	3						
	F12	1	F18	3	3						
	F18	3	F20	5	3						
G003	F14	7	F18	4	3						
	F18	4	F19	5	2	S101	F37	8	F37	14	3
	F06	4	F09	7	3	S111	F38	8	F38	14	3
	F06	1	F18	9	7	S121	F39	8	F39	14	3
	F18	9	F20	6	3	S131	F40	8	F40	14	3

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WIRE TABULATION

 CONTROL DATA CORPORATION PAN F	IDP	W	DOCUMENT NUMBER	REV
			36050200	S
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WIRE TABULATION

LOGIC ELEMENT	ORIGIN	DESTINATION	LENGTH	LOGIC ELEMENT	ORIGIN	DESTINATION	LENGTH
				F07	12	F08	12
				F08	12	F13	12
				F13	12	F14	12
				F14	12	F15	12
				F15	12	F16	12
				F01	12	F02	12
T000	F24	1	F27	8	3	F02	12
T001	F24	7	F27	2	3	F03	12
T002	F25	1	F27	3	2		
T003	F25	7	F27	4	3		
T004	F26	1	F27	5	3		
T005	F26	7	F27	6	2		
T100	F21	1	F28	3	5		
T101	F21	7	F28	4	5		
T102	F22	1	F27	9	4		
T103	F22	7	F27	10	4		
T104	F23	1	F27	11	4		
T105	F23	7	F27	12	4		
T200	F17	1	F37	9	10		
	F17	2	F38	9	10		
T201	F17	7	F37	3	10		
	F17	8	F38	10	10		
T202	F18	1	F37	10	10		
	F18	2	F38	3	10		
T203	F18	7	F37	4	10		
	F18	8	F38	4	10		
T204	F19	1	F36	6	9		
	F19	2	F40	9	10		
T205	F19	7	F36	3	9		
	F19	8	F40	3	10		
T206	F20	1	F35	6	8		
	F20	2	F40	10	10		
T207	F20	7	F35	3	8		
	F20	8	F40	4	10		
T500	F29	1	F34	5	4		
T501	F29	7	F34	3	4		
T502	F30	1	F34	4	3		
T503	F30	7	F33	2	3		
T504	F31	1	F33	3	2		
T505	F31	7	F33	4	2		
T506	F32	1	F33	5	2		
T507	F32	7	F33	6	2		
	F05	12	F06	12	2		
	F06	12	F07	12	2		

WIRE TABULATION

CHASSIS -----



WIRE TABULATION



CONTROL DATA CORPORATION

PAN G

IDP

W

DOCUMENT NUMBER

36050200

REV

G

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WIRE TABULATION

LOGIC ELEMENT	ORIGIN		DESTINATION		LENGTH	LOGIC ELEMENT	ORIGIN		DESTINATION		LENGTH
G100	G21	3	G24	3	3		G40	8	G40	14	3
	G21	4	G23	3	2						
G101	G21	9	G24	4	3						
	G21	10	G23	4	3						
G102	G22	3	G24	5	2						
	G22	4	G23	5	2						
G103	G22	9	G24	6	2						
	G22	10	G23	6	2		G13	12	G14	12	2
G104	G21	5	G24	9	3		G14	12	G15	12	2
	G21	6	G23	9	3		G15	12	G16	12	2
G105	G21	11	G24	10	3		G16	12	G17	12	2
	G21	12	G23	10	2		G17	12	G18	12	2
G106	G22	5	G24	11	3		G18	12	G19	12	2
	G22	6	G23	11	2		G19	12	G20	12	2
G107	G22	11	G24	12	2		G13	11	G14	11	2
	G22	12	G23	12	2		G14	11	G15	11	2
							G15	11	G16	11	2
							G16	11	G17	11	2
							G17	11	G18	11	2
							G18	11	G19	11	2
							G19	11	G20	11	2
							G05	12	G06	12	2
I004	G26	1	G25	3	2		G06	12	G07	12	2
I014	G26	7	G27	3	2		G07	12	G08	12	2
I024	G29	1	G28	3	2		G08	12	G09	12	2
I034	G29	7	G30	3	2		G09	12	G10	12	2
I044	G36	1	G35	3	2		G10	12	G11	12	2
I054	G36	7	G37	3	2		G11	12	G12	12	2
I064	G39	1	G38	3	2		G05	11	G06	11	2
I074	G39	7	G40	3	2		G06	11	G07	11	2
							G07	11	G08	11	2
							G08	11	G09	11	2
							G09	11	G10	11	2
							G10	11	G11	11	2
							G11	11	G12	11	2
Z001	G25	7	G33	5	5						
	G25	8	G25	14	3						
Z011	G27	7	G33	6	4						
	G27	8	G27	14	3						
Z021	G28	7	G33	7	4						
	G28	8	G28	14	3						
Z031	G30	7	G33	8	3						
	G30	8	G30	14	3						
Z041	G35	7	G33	9	2						
	G35	8	G35	14	3						
Z051	G37	7	G33	10	3						
	G37	8	G37	14	3						
Z061	G38	7	G33	11	4						
	G38	8	G38	14	3						
Z071	G40	7	G33	12	5						

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WIRE TABULATION

 CONTROL DATA CORPORATION PAN H	IDP	W	DOCUMENT NUMBER	REV.
			36050200	S
SHEET 16 OF				

WIRE TABULATION

LOGIC ELEMENT	ORIGIN	DESTINATION	LENGTH	LOGIC ELEMENT	ORIGIN	DESTINATION	LENGTH
G200	H13	4	H17	1	3		
G201	H13	10	H17	7	3		
G202	H14	4	H18	1	3		
G203	H14	10	H18	7	3		
G204	H15	4	H19	1	3		
G205	H15	10	H19	7	3		
G206	H16	4	H20	1	3		
G207	H16	10	H20	7	3		
I001	H25	2	H33	3	5		
I002	H25	7	H01	12	12		
	H25	8	H25	4	2		
	H25	4	H24	5	2		
	H25	9	H25	14	2		
I011	H26	2	H33	7	5		
I012	H26	7	H02	12	12		
	H26	8	H26	4	2		
	H26	4	H24	6	2		
	H26	9	H26	14	2		
I021	H27	2	H33	11	5		
I022	H27	7	H03	12	12		
	H27	8	H27	4	2		
	H27	4	H24	7	3		
	H27	9	H27	14	2		
I031	H28	2	H34	3	4		
I032	H28	7	H04	12	12		
	H28	8	H28	4	2		
	H28	4	H24	8	3		
	H28	9	H28	14	2		
I041	H29	2	H34	7	4		
I042	H29	7	H05	12	11		
	H29	8	H29	4	2		
	H29	4	H24	9	4		
	H29	9	H29	14	2		
I051	H30	2	H34	11	4		
I052	H30	8	H30	4	2		
	H30	4	H24	10	5		
	H30	9	H30	14	2		
	H30	7	H06	12	11		
I061	H31	2	H35	3	3		
I062	H31	7	H07	12	12		
	H31	8	H31	4	2		
	H31	4	H24	11	5		
	H31	9	H31	14	2		
I071	H32	2	H35	7	3		
I072	H32	7	H08	12	12		

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 CONTROL DATA CORPORATION PAN I	IDP	W	DOCUMENT NUMBER 36050200	REV S
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LOGIC ELEMENT	ORIGIN	DESTINATION	LENGTH	LOGIC ELEMENT	ORIGIN	DESTINATION	LENGTH
CLOCK	I06	1	I21	1	8		
	I21	1	I30	1	5		
	I06	7	I21	7	8		
	I21	7	I30	7	5		
				K140	I23	9	I12
					I12	8	I02
							10
							6
F086	I28	8	I28	14	3		
F500	I03	8	I03	14	3		
				L000	I37	1	I34
				L010	I37	5	I34
				L020	I37	9	I36
				L030	I38	1	I36
H000	I01	1	I28	4	13	L040	I38
	I01	6	I07	2	4	L050	I38
H001	I04	1	I02	5	3	L060	I39
	I04	6	I07	8	3	L070	I39
H002	I08	1	I05	5	3	L080	I39
	I08	6	I07	3	2	L090	I40
H003	I11	1	I09	5	2	L100	I40
	I11	6	I07	9	3	L110	I40
H004	I15	1	I12	6	3		
	I15	6	I07	4	5		
H005	I16	1	I14	9	3		
	I16	6	I07	10	5		
H006	I22	1	I17	5	4		
	I22	6	I07	5	8		
H007	I27	1	I23	7	4	N000	I07
	I27	6	I07	11	10	N001	I07
I404	I33	1	I34	8	3	V000	I02
I405	I34	1	I33	3	2		I02
I406	I33	7	I34	9	2	V001	I05
I407	I34	4	I33	9	2		I05
I410	I35	7	I32	8	3	V002	I09
I411	I34	7	I32	9	2		I09
I412	I36	1	I35	2	2	V003	I12
	I35	2	I32	10	4		I12
I413	I34	10	I32	11	2	V004	I14
	I34	10	I35	3	3		I14

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WIRE TABULATION

LOGIC ELEMENT	ORIGIN	DESTINATION	LENGTH	LOGIC ELEMENT	ORIGIN	DESTINATION	LENGTH					
F000	K01	1	K11	5	6	K02	5	K01	6	2		
F001	K01	7	K10	5	6	F070	K16	7	K07	2	6	
F002	K02	1	K01	8	3		K07	2	K03	9	4	
F003	K03	1	K01	2	2	F071	K27	7	K28	2	3	
F010	K04	1	K11	6	5	F072	K27	1	K25	11	4	
F011	K04	7	K10	6	4	F073	K26	7	K25	5	2	
F012	K03	7	K04	8	2	F074	K26	1	K25	3	2	
F013	K05	1	K04	2	2	F075	K24	7	K20	12	3	
F014	K05	7	K04	9	2	F076	K21	1	K20	5	2	
F015	K02	4	K04	3	2	F077	K18	7	K20	2	3	
F020	K06	1	K11	7	4	F078	K17	1	K16	8	3	
F021	K06	7	K10	7	3	F079	K16	1	K07	8	6	
F022	K07	1	K06	8	3		K07	8	K03	4	4	
F023	K07	7	K06	2	2	F080	K37	7	K13	3	11	
F025	K08	1	K06	3	2		K13	3	K12	2	2	
F030	K09	1	K11	8	3		K12	2	K09	2	3	
F031	K09	7	K10	8	2	F081	K35	7	K13	4	11	
F040	K12	1	K11	9	3		K13	4	K12	3	2	
F041	K12	7	K10	9	2		K12	3	K09	8	3	
F042	K02	7	K12	8	6	F082	K35	4	K12	9	11	
F050	K13	1	K11	10	3	F083	K36	1	K35	5	2	
F051	K13	7	K10	10	3	F084	K28	7	K13	9	8	
F053	K02	10	K13	2	7		K13	9	K12	4	3	
F059	K20	7	K20	11	2		K12	4	K09	3	3	
	K20	11	K23	8	3	F085	K32	7	K13	10	9	
	K23	8	K25	2	3		K13	10	K12	5	3	
F060	K18	1	K16	11	4		K12	5	K09	9	3	
F061	K28	1	K06	4	11	F086	K13	11	K12	10	2	
	K06	4	K04	4	2		K12	10	K09	4	4	
	K04	4	K01	9	3	F087	K29	1	K13	12	8	
F062	K25	10	K06	5	10		K13	12	K12	11	2	
	K06	5	K04	10	3		K12	11	K09	10	3	
	K04	10	K01	3	3	F088	K38	1	K37	8	3	
F063	K25	4	K06	6	10	F089	K38	7	K37	9	2	
	K06	6	K04	11	3	F090	K37	1	K35	8	3	
	K04	11	K01	10	3	F091	K34	1	K28	8	4	
F064	K25	1	K06	9	10	F092	K33	1	K32	8	3	
	K06	9	K04	5	3	F093	K33	7	K32	11	3	
	K04	5	K01	4	3	F096	K30	1	K29	2	2	
F065	K20	10	K06	10	8	F097	K30	7	K29	3	2	
	K06	10	K04	12	2	F098	K31	1	K29	4	2	
	K04	12	K01	5	3	F099	K31	7	K29	5	2	
F066	K20	4	K06	11	8	F100	K14	1	K11	11	4	
	K06	11	K02	6	4	F101	K14	7	K10	11	3	
	K02	6	K01	11	3	F110	K15	1	K11	12	4	
F067	K20	1	K03	8	9	F111	K15	4	K10	12	4	
	K03	8	K03	2	3	F114	K29	7	K29	6	2	
F068	K19	1	K05	2	8		F120	K21	7	K30	2	6
	K19	2	K03	3	8		K21	7	K07	3	8	
F069	K16	10	K02	5	8							

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LOGIC ELEMENT	ORIGIN	DESTINATION	LENGTH	LOGIC ELEMENT	ORIGIN	DESTINATION	LENGTH				
J F120	K07	3	K05	3	2	F232	K28	9	K35	9	5
F121	K22	1	K21	8	3	F234	K17	7	K38	5	10
F122	K22	7	K21	9	2	F237	K21	4	K31	6	6
F123	K23	1	K21	10	3	F240	K23	10	K32	10	5
F124	K23	7	K30	3	6	F241	K20	6	K31	8	6
	K23	7	K06	12	9	F249	K19	5	K17	9	3
	K06	12	K03	10	3						
	K03	10	K03	5	3	F270	K26	9	K37	3	6
F125	K24	1	K23	9	3	F308	K27	4	K30	6	3
F127	K25	7	K38	2	7	F331	K30	5	K24	10	5
	K25	7	K07	9	10	F500	K17	10	K31	9	7
	K07	9	K03	11	3						
F130	K19	7	K25	8	4						
	K19	8	K02	2	9						
F131	K16	4	K16	2	2						
F132	K28	10	K09	11	9						
F133	K34	7	K28	11	4						
F134	K35	1	K35	6	2	I354	K15	2	K14	8	3
	K35	6	K28	12	5	I356	K15	5	K14	2	3
F202	K07	10	K37	2	14	I358	K15	6	K14	9	2
	K27	8	K33	3	4						
	K09	12	K12	12	3						
	K12	12	K13	5	3						
G F204	K24	8	K30	8	4						
F207	K27	2	K30	9	3						
F208	K05	8	K07	11	3	J106	K39	9	K19	6	10
	K07	11	K38	3	14		K19	6	K17	11	3
	K17	5	K30	10	7		K21	3	K31	10	6
F210	K05	9	K07	12	3		K31	10	K39	10	6
	K07	12	K38	4	14	J913	K40	1	K39	12	4
	K17	6	K30	11	7						
F212	K18	8	K35	3	9						
	K18	9	K02	11	8						
	K02	11	K02	8	2						
F213	K33	8	K20	3	7						
	K34	6	K28	3	5						
	K28	3	K25	12	4	K320	K26	4	K29	8	4
	K37	6	K21	5	8		K26	11	K31	4	4
	K36	12	K26	5	6	K420	K24	11	K29	9	4
	K26	5	K09	5	10		K27	6	K29	10	3
F217	K16	5	K18	10	3	K421	K24	12	K29	11	4
	K18	10	K38	8	10	K440	K29	12	K20	8	6
F218	K08	5	K30	4	11	K441	K20	9	K31	11	7
F225	K18	2	K34	8	8						
	K18	3	K34	4	8						
	K18	4	K36	6	9						
F227	K18	11	K34	9	8	X500	K17	12	K31	12	8
	K18	12	K36	7	9						
F230	K08	6	K05	12	3	X521	K15	10	K23	12	6

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LOGIC ELEMENT	ORIGIN		DESTINATION		LENGTH	LOGIC ELEMENT	ORIGIN		DESTINATION		LENGTH
F203	L03	1	L02	4	2	F300	L22	7	L06	8	8
F205	L04	1	L03	8	3		L22	8	L06	2	8
	L04	2	L02	10	3	F301	L23	1	L06	3	9
F206	L03	4	L04	4	2	F302	L24	1	L06	5	9
	L04	4	L38	11	15	F304	L23	7	L11	5	6
F208	L04	9	L22	3	9		L23	8	L11	8	7
F209	L03	10	L04	10	2		L23	9	L23	14	3
F210	L05	1	L20	11	8	F305	L25	1	L11	9	7
F211	L06	1	L05	5	2	F307	L24	7	L03	5	10
F213	L40	4	L38	2	3	F315	L25	7	L25	14	3
F215	L01	7	L07	2	4		L25	9	L11	11	7
	L01	8	L06	11	4	F316	L27	7	L14	2	7
F216	L06	4	L01	9	4	F319	L26	7	L03	2	11
	L06	4	L35	9	14	F323	L29	1	L14	5	8
F219	L06	10	L03	9	2		L29	3	L15	5	7
	L08	9	L09	4	2		L15	5	L04	12	6
F221	L08	1	L07	3	2	F324	L30	1	L33	8	3
	L08	2	L11	2	3	F325	L31	1	L33	9	3
F222	L06	7	L08	3	3	F326	L30	7	L33	10	3
	L08	3	L35	10	13	F329	L32	7	L03	11	14
F224	L11	1	L10	3	2						
	L10	3	L09	5	2						
F226	L11	4	L09	10	3						
F229	L11	7	L12	7	2						
F230	L13	4	L15	3	2						
F232	L11	10	L13	5	3						
F234	L15	8	L15	14	3	J906	L37	7	L31	3	5
F235	L14	4	L15	9	2	J908	L35	2	L39	3	3
F236	L14	7	L15	4	2	J909	L36	1	L35	3	2
F238	L14	10	L05	6	6	J910	L07	7	L35	4	14
	L14	10	L15	10	2	J915	L38	10	L39	11	2
	L15	10	L16	2	3	J917	L34	7	L34	2	3
	L16	2	L17	4	2	J918	L34	1	L38	12	4
	L17	4	L35	11	9	J921	L35	7	L34	3	3
F241	L19	2	L22	4	3		L35	8	L35	14	3
F242	L18	4	L19	4	2	J922	L38	4	L35	5	3
	L18	4	L04	11	8		L35	5	L32	8	3
F243	L18	7	L18	2	2		L32	8	L31	8	2
F244	L18	10	L38	8	10						
	L18	10	L14	11	3						
F247	L17	7	L20	2	3						
	L17	8	L20	5	3						
	L17	9	L17	14	3						
F248	L20	7	L17	10	3						
F249	L21	1	L17	11	4	K230	L19	11	L18	9	2
	L21	2	L20	8	3						
F251	L22	1	L21	6	2						
F252	L20	10	L22	5	2						
F256	L14	1	L10	9	4						
F271	L16	7	L16	3	2						

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LOGIC ELEMENT	ORIGIN		DESTINATION		LENGTH	LOGIC ELEMENT	ORIGIN		DESTINATION	LENGTH	
H000	M08	5	M25	9	9		M10	8	M21	9	6
	M25	9	M26	2	3	K322	M11	2	M11	14	4
	M26	2	M27	4	2	K323	M11	7	M31	3	10
							M11	8	M21	10	6
						K420	M09	2	M20	9	6
							M09	3	M20	10	7
						K421	M09	7	M30	12	10
							M09	9	M14	2	4
						K441	M20	2	M21	11	3
J100	M26	1	M24	2	2		M20	4	M19	12	3
	M24	2	M23	3	2		M20	5	M31	4	7
J101	M27	1	M24	3	3	K442	M19	7	M18	5	2
	M24	3	M23	4	2		M18	5	M14	6	3
	M27	2	M26	5	2		M14	6	M07	6	5
J102	M26	4	M11	3	8	K522	M18	1	M18	11	3
	M11	3	M10	3	2		M18	1	M16	9	3
	M10	3	M09	4	2		M16	9	M04	2	7
J106	M28	3	M19	11	6		M04	2	M02	2	2
J107	M26	7	M28	4	2		M02	2	M01	8	3
J400	M15	2	M17	11	3	K523	M18	4	M03	8	8
J401	M14	4	M15	3	2		M03	8	M02	3	2
J402	M15	8	M17	7	2		M02	3	M01	9	3
J403	M14	7	M15	9	2	K524	M18	7	M07	7	6
J404	M16	2	M17	3	2		M07	7	M06	11	2
J405	M14	10	M16	3	3	K525	M18	10	M21	12	3
J444	M06	7	M14	5	5	K800	M01	1	M02	4	2
	M06	8	M14	8	5		M02	4	M05	2	3
	M06	9	M14	11	5	K801	M01	7	M02	8	2
J445	M16	7	M11	4	4		M02	8	M05	3	3
	M11	4	M10	4	2	K802	M02	1	M01	10	3
	M10	4	M09	5	2		M02	1	M05	8	3
	M16	8	M06	10	6	K803	M02	7	M01	2	3
J900	M30	1	M29	3	2		M02	7	M05	9	3
J901	M30	7	M30	3	2	K810	M03	1	M02	9	3
J902	M31	1	M30	4	2		M03	1	M04	3	2
J903	M31	7	M30	5	2		M04	3	M05	4	2
J905	M40	1	M30	8	6	K811	M03	7	M02	10	2
	M40	2	M29	7	6		M03	7	M04	8	2
J907	M27	7	M30	9	3		M04	8	M05	5	2
	M27	8	M29	11	2	K812	M04	1	M03	9	3
J930	M26	10	M29	4	3		M04	1	M05	10	3
						K813	M04	7	M03	2	3
							M04	7	M05	11	3
						K900	M23	1	M25	10	3
							M23	1	M22	3	2
							M22	3	M07	8	8
							M23	2	M23	14	4
K320	M10	1	M20	7	6	K901	M23	7	M25	11	3
	M10	2	M20	8	6		M23	7	M06	4	9
K321	M10	7	M30	11	10		M23	8	M26	8	3

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LOGIC ELEMENT	ORIGIN	DESTINATION	LENGTH	LOGIC ELEMENT	ORIGIN	DESTINATION	LENGTH				
I500	N06	1	N02	2	3	W374	N19	1	N28	9	6
I501	N12	1	N10	5	2	W375	N28	1	N28	10	3
	N10	5	N10	11	2						
	N10	11	N02	5	5						
	N02	5	N02	11	2						
I503	N12	4	N10	2	2						
I504	N12	7	N14	5	2						
	N14	5	N14	11	2						
	N14	11	N22	5	5	X701	N33	8	N33	14	3
	N22	5	N22	11	3	X711	N34	8	N34	14	3
I505	N12	10	N22	2	6	X721	N35	8	N35	14	3
I510	N30	1	N01	5	14	X731	N36	8	N36	14	3
	N30	2	N01	10	14	X741	N37	8	N37	14	3
	N30	3	N03	5	13	X751	N38	8	N38	14	3
	N30	4	N03	10	13	X761	N39	8	N39	14	3
	N30	5	N09	5	10	X771	N40	8	N40	14	3
	N30	6	N09	10	10	X900	N01	1	N02	3	2
I512	N31	1	N11	5	10		N02	3	N05	5	3
	N31	2	N11	10	10		N01	2	N07	5	4
	N31	3	N13	5	9	X901	N01	7	N07	6	4
	N31	4	N13	10	9		N01	8	N05	6	3
	N31	5	N15	5	8		N05	6	N02	6	3
	N31	6	N15	10	8	X902	N02	1	N01	11	3
I514	N32	1	N21	5	6		N02	1	N08	5	5
	N32	2	N21	10	6	X903	N02	4	N01	6	2
	N32	3	N23	5	5		N02	4	N08	6	4
	N32	4	N23	10	5	X910	N03	1	N02	9	3
	N32	5	N25	4	5		N03	1	N05	7	3
	N32	6	N25	9	5		N05	7	N06	5	2
I517	N29	4	N30	7	2		N03	2	N07	7	4
	N30	7	N31	7	2	X911	N03	7	N07	8	3
	N31	7	N32	7	2		N03	8	N02	12	2
I519	N29	7	N29	5	2		N03	8	N05	8	2
I531	N20	1	N14	8	5		N05	8	N06	6	2
I532	N04	7	N02	8	2	X912	N02	7	N03	11	2
I535	N16	1	N14	2	2		N03	11	N08	7	4
I538	N29	1	N26	2	3	X913	N02	10	N03	6	2
							N03	6	N08	8	4
						X920	N09	1	N10	3	2
							N09	1	N06	7	3
							N06	7	N05	9	2
							N05	9	N04	8	2
							N09	2	N07	9	3
W024	N05	1	N04	2	2	X921	N09	7	N07	10	2
W027	N24	1	N12	2	7		N09	8	N10	6	2
	N24	2	N04	3	10		N09	8	N06	8	3
	N24	3	N12	8	7		N06	8	N05	10	2
W030	N17	1	N04	4	7		N05	10	N04	9	2
	N17	2	N12	3	4	X922	N10	1	N09	11	3
W370	N08	1	N28	8	10		N09	11	N08	9	2

CHASSIS -----



WIRE TABULATION

 CONTROL DATA CORPORATION PAN N	IDP	W	DOCUMENT NUMBER	REV
			36050200	
SHEET 2 OF				

WIRE TABULATION

LOGIC ELEMENT	ORIGIN		DESTINATION		LENGTH	LOGIC ELEMENT	ORIGIN		DESTINATION		LENGTH
X923	N10	4	N09	6	2	X962	N22	1	N21	11	3
	N09	6	N08	10	3		N21	11	N19	9	2
X930	N11	1	N12	5	2	X963	N22	4	N21	6	2
	N11	1	N10	8	3		N21	6	N19	10	2
	N10	8	N06	9	3	X970	N23	1	N22	8	3
	N06	9	N05	11	2		N22	8	N20	4	3
	N05	11	N04	10	2		N20	4	N17	11	3
	N11	2	N07	11	4		N17	11	N16	9	2
X931	N11	7	N07	12	4		N16	9	N12	11	3
	N11	8	N12	6	2		N23	2	N18	11	4
	N11	8	N10	12	2	X971	N23	7	N18	12	4
	N10	12	N06	12	3		N23	8	N22	12	2
	N06	12	N05	12	2		N22	12	N20	5	3
	N05	12	N04	11	2		N20	5	N17	12	3
X932	N10	7	N11	11	2		N17	12	N16	10	2
	N10	7	N08	11	3		N16	10	N12	12	3
X933	N10	10	N11	6	3	X972	N22	7	N23	11	2
	N10	10	N08	12	2		N22	7	N19	11	3
X940	N13	1	N14	3	2	X973	N22	10	N23	6	2
	N14	3	N17	5	3		N22	10	N19	12	3
	N13	2	N18	5	4	X980	N25	1	N26	3	2
X941	N13	7	N18	6	4		N25	1	N24	5	2
	N13	8	N14	6	2		N25	2	N20	8	4
	N14	6	N17	6	3	X981	N25	7	N20	9	4
X942	N14	1	N13	11	3		N25	8	N24	6	2
	N14	1	N19	5	4		N25	8	N26	5	2
X943	N14	4	N13	6	2	X982	N26	1	N25	10	3
	N14	4	N19	6	4		N26	1	N28	2	2
X950	N15	1	N14	9	3	X983	N26	4	N25	5	2
	N15	1	N16	5	2		N26	4	N28	3	2
	N16	5	N17	7	2	X990	N27	1	N29	2	2
	N15	2	N18	7	3		N27	1	N26	8	3
X951	N15	7	N18	8	3		N26	8	N24	7	2
	N15	8	N14	12	2		N27	2	N20	10	5
	N15	8	N16	6	2	X991	N27	7	N20	11	5
	N16	6	N17	8	2		N27	8	N29	3	3
X952	N14	7	N15	11	2		N27	8	N26	11	2
	N15	11	N19	7	3		N26	11	N24	8	2
X953	N14	10	N15	6	2	X992	N26	7	N27	10	2
	N15	6	N19	8	3		N27	10	N28	4	3
X960	N21	1	N22	3	2	X993	N26	10	N27	5	2
	N21	1	N20	2	2		N27	5	N28	5	2
	N20	2	N17	9	3						
	N17	9	N16	7	2						
	N21	2	N18	9	3						
X961	N21	7	N18	10	3						
	N21	8	N22	6	2						
	N21	8	N20	3	3						
	N20	3	N17	10	3						
	N17	10	N16	8	2						

WIRE TABULATION

CHASSIS -----

WIRE TABULATION



 CONTROL DATA CORPORATION PAN O	IDP	W	DOCUMENT NUMBER	REV
			36050200	S
SHEET 29 OF				

WIRE TABULATION

LOGIC ELEMENT	ORIGIN	DESTINATION	LENGTH	LOGIC ELEMENT	ORIGIN	DESTINATION	LENGTH
F205	O03	8	O11	8	5		
				I574	O11	10	O04
				I574	O36	1	O19
				I577	O20	1	O40
				I579	O23	1	O24
					O23	1	O16
				I581	O21	1	O18
					O21	2	O11
H000	O09	9	O02	9	5		
H201	O14	5	O09	5	4	I582	O37
H211	O14	6	O09	6	4	I584	O25
H221	O09	3	O02	3	5	I585	O25
H231	O09	4	O02	4	5	I586	O25
					7	O26	3
				I587	O14	7	O25
					O25	3	O25
				I588	O16	1	O16
				I589	O16	7	O07
				I590	O14	1	O02
				I592	O05	1	O03
I516	O23	7	O34	11	6	I593	O06
	O23	8	O34	8	6	I594	O17
	O23	9	O23	14	3	I595	O19
I579	O23	3	O16	9	5	I598	O25
I580	O24	1	O23	4	2	I599	O24
I551	O40	7	O10	2	14	I552	O16
	O10	2	O11	2	2	I588	O12
I552	O12	1	O40	8	14	I589	O16
I553	O40	1	O03	10	17		O11
I554	O04	1	O03	2	2	I594	O17
I555	O21	9	O22	2	3		
	O21	9	O10	8	6	J400	O12
	O10	8	O08	9	2	J402	O12
	O08	9	O01	11	4	J404	O12
	O21	10	O12	11	6	J103	O15
I556	O18	7	O21	11	3	J109	O21
I558	O19	4	O17	6	3		
	O17	6	O17	2	2		
I559	O17	1	O11	9	4		
	O11	9	O01	10	6		
	O01	10	O08	11	5	K856	O24
	O17	1	O22	3	4		
I560	O38	1	O17	3	10		
I561	O39	1	O17	5	11		
	O17	5	O17	8	2		
I562	O18	1	O17	9	3		
I566	O17	4	O12	5	4	L512	O27
I570	O17	10	O26	7	6	L513	O27
	O17	10	O10	9	5	L514	O27
	O10	9	O08	10	2		
I571	O35	1	O17	11	9		
I573	O19	1	O11	10	6		

CHASSIS



CONTROL DATA CORPORATION

PANO

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WIRE TABULATION

DOCUMENT NUMBER

REV

36050200

S

SHEET 30 OF

WIRE TABULATION

LOGIC ELEMENT	ORIGIN		DESTINATION	LENGTH	LOGIC ELEMENT	ORIGIN		DESTINATION	LENGTH		
					X840	O31	1	O28	11	4	
					X841	O31	4	O28	12	4	
(H) X500	O01	2	O04	9	3	X850	O31	7	O32	2	3
(H) X501	O01	7	O07	11	5	X851	O31	10	O32	3	3
(H) X501	O01	8	O14	10	7	X860	O33	1	O32	4	2
(H) X502	O14	10	O22	4	5	X861	O33	4	O32	5	2
(H) X502	O02	1	O01	6	2	X870	O33	7	O32	6	2
(H) X502	O02	1	O09	10	5	X871	O33	10	O32	8	2
(H) X502	O02	2	O01	4	2	X880	O34	1	O32	9	3
(H) X503	O02	2	O40	10	17	X881	O34	4	O32	10	3
(H) X503	O02	7	O24	3	11	X890	O34	7	O32	11	3
(H) X504	O03	1	O02	12	4	X891	O34	10	O32	12	2
(H) X505	O03	7	O02	5	2	X517	O13	7	O25	12	7
(H) X506	O08	1	O15	4	5	X517	O13	7	O16	6	4
(M) X507	O08	2	O06	10	3						
(M) X507	O08	7	O16	3	8						
(H) X508	O08	8	O06	11	3						
(H) X508	O10	1	O11	3	2						
(H) X508	O11	3	O15	3	3						
(H) X509	O10	7	O24	5	8						
(H) X510	O11	1	O10	3	2						
(H) X510	O11	1	O15	11	3						
(H) X511	O11	7	O24	6	7						
(H) X512	O09	1	O40	11	15						
(H) X512	O40	11	O22	8	9						
(H) X513	O09	1	O15	7	5						
(H) X513	O09	2	O09	14	3						
(H) X513	O09	8	O02	6	5						
(H) X514	O07	7	O11	4	4						
(H) X514	O11	4	O15	12	4						
(H) X515	O07	10	O04	12	4						
(H) X516	8/3	7	8/3	12	4						
(E) X517	O07	4	O12	10	4						
(E) X518	O22	1	O01	5	10						
(E) X518	O22	1	O14	9	5						
(E) X519	O22	7	O19	11	3						
(E) X519	O19	11	O03	6	9						
(E) X800	O29	1	O28	2	2						
(E) X801	O29	4	O28	3	2						
(E) X810	O29	7	O28	4	2						
(E) X811	O29	10	O28	5	2						
(E) X820	O30	1	O28	6	3						
(E) X821	O30	4	O28	8	3						
(E) X830	O30	7	O28	9	2						
(E) X831	O30	10	O28	10	2						

WIRE TABULATION

WIRE LISTS

36050300

41606100

WIRE TABULATION

		TITLE WIRE TABULATION CHASSIS WIRING	W	DOCUMENT NUMBER 36050300		PGV 8										
IDP				BY MD 3-3-64	SHEET 1 OF 17											
		PROJECT OR PRODUCT 8092		CHECKER J.W.	APPD J.W.											
REVISION STATUS OF EACH SHEET																
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
K	-	K	K	K	C	J	K	K	C	J	-	J	K	K	K	G
L	-	K	K	K	C	J	K	K	L	U	-	U	K	K	K	G
M	-	K	K	M	M	J	K	K	M	J	-	J	K	M	M	G
P	-	K	K	M	M	J	K	K	P	J	-	J	K	M	M	G
R	-	K	K	M	M	J	K	K	P	J	-	J	K	M	M	R
S	-	K	K	S	S	J	K	K	P	J	-	J	K	M	M	R
T	-	K	K	S	T	J	K	K	P	J	-	J	K	M	M	R
U	-	K	K	S	T	J	K	K	U	J	-	J	U	M	M	R
V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V
REVISIONS																
REV	ECO	DESCRIPTION			DRFT	DATE	CHKD	APPD								
A	1163	MODIFIED W/T			ADA	3-14-64										
B	1340	MODIFIED W/T			ADA	3-14-64										
C	1354	MODIFIED W/T			ADA	3-14-64										
D	1428	MODIFIED W/T			RLW	9-15-64	ZY									
E	1431	MODIFIED W/T			WR	10-15-64	ZY									
F	1505	SEE ECO			DR	1-7-65										
G	1602	SEE ECO (ADDED SHEET 17)			DR	2-1-65	ZY									
H	1411	SEE ECO			DR	2-1-65	ZY									
J	1585	SEE ECO			KCH	3-8-65	ZY									
K	2041	SEE ECO			RW	3-14-66	ZY									
L	2085	ADDED ELEMENT K864, ORIGIN I28-5, DESTINATION C38-1, LENGTH 24, SHT. 10			WDW	3-24-66	ZY									
M	2329	SEE ECO			WB	2-24-67	ZY									
N	2383	SEE ECO			JS	3-1-67	ZY									
P	2450	SEE ECO, CHANGE TO PAGE 10			ED.T.	5-8-67	ZY									
R	2512	SEE ECO			J.W.	7-11-67	ZY									
S	2870	SEE ECO			W.R.	1-5-68	ZY									
NOTE																
COPIES TO																

DETACHED REVISIONS

CONTOL DATA IND. DATA PROCESSING	TITLE	DRAWING NUMBER		
		M	DR	DOCUMENT NO.
	WIRE TABULATION CHASSIS WIRING		36050300	✓
		SHEET 1A OF 17		

REVISIONS

CHASSIS-----



WIRE TABULATION

 CONTROL DATA CORPORATION CHASSIS WIRING	IDP	W	DOCUMENT NUMBER	REV
			36050300	✓

SHEET 2 OF

WIRE TABULATION

LOGIC ELEMENT	ORIGIN		DESTINATION		LENGTH	LOGIC ELEMENT	ORIGIN		DESTINATION		LENGTH
A040	B18	1	C40	11	12	A161	B38	7	A36	9	6
	B18	3	N13	9	46		A36	9	R34	10	6
A041	B18	7	N13	3	44		B34	10	A28	6	7
	B18	9	L37	8	38	A170	B29	12	A29	5	7
A050	B20	1	C40	8	11		B39	2	A39	3	5
	B20	3	N15	9	46		A39	3	B34	11	7
A051	B20	7	N15	3	44		B34	11	A30	11	6
	B20	9	L37	9	38	A171	B39	7	A39	4	6
A060	B24	1	C40	5	9		A39	4	B34	12	7
	B23	9	N21	9	44		B34	12	A29	6	7
A061	B23	10	N21	3	44						
	B24	9	L37	10	38						
A070	B26	1	C40	2	9						
	B23	11	N23	9	44						
A071	B23	12	N23	3	44						
	B26	9	L37	11	38						
A100	B29	5	A18	5	9	Clock	T06	1	J19	1	9
	B30	2	A23	2	7		T06	7	J19	7	8
	B35	5	A36	2	6						
A101	B30	7	A18	6	8						
	B35	6	A36	3	6						
A110	B29	6	A19	5	8						
	B31	2	A23	5	7						
	B35	7	A37	3	6						
A111	B31	7	A19	6	9	D000	G13	10	F24	3	9
	B35	8	A37	4	6	D001	G14	10	F24	9	9
A120	B29	7	A21	5	7	D002	G15	10	F24	4	9
	B32	2	A23	8	7	D003	G16	10	F24	10	7
	B35	9	A38	4	7	D004	G17	10	F24	5	8
A121	B32	7	A21	6	9	D005	G18	10	F24	11	6
	B35	10	A38	5	7	D006	G19	10	F24	6	7
A130	B29	8	A22	5	8	D007	G20	10	F24	12	6
	B33	2	A23	11	7	D100	G05	10	F21	3	10
	B35	11	A36	5	7	D101	G06	10	F21	9	9
A131	B33	7	A22	6	8	D102	G07	10	F21	4	9
	B35	12	A36	6	7	D103	G08	10	F21	10	8
A140	B29	9	A25	5	7	D104	G09	10	F21	5	8
	B34	5	A30	2	7	D105	G10	10	F21	11	8
	B36	2	A37	9	5	D106	G11	10	F21	6	8
A141	B34	6	A25	6	7	D107	G12	10	F21	12	7
	B36	7	A37	10	5						
A150	B29	10	A26	5	7						
	B34	7	A30	5	6						
	B37	2	A38	10	4						
A151	B34	8	A26	6	7						
	B37	7	A38	11	5						
A160	B29	11	A28	5	7	F000	K11	5	G25	9	17
	B38	2	A36	8	5	F010	K11	6	G27	9	17
	A36	8	B34	9	6	F020	K11	7	G28	9	18
	B34	9	A30	8	6	F030	K11	8	G30	9	18

CHASSIS -----

WIRE TABULATION



CHASSIS WIRING

CONTROL DATA CORPORATION

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DOCUMENT NUMBER

REV

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SHEET 13 OF

WIRE TABULATION

LOGIC ELEMENT	ORIGIN	DESTINATION	LENGTH	LOGIC ELEMENT	ORIGIN	DESTINATION	LENGTH
F040	K11 9	G35 9	120		J40 3	K37 6	6
F050	K11 10	G37 9	21		J38 2	K08 10	16
F052	J28 1	K13 8	10		K08 10	J40 2	16
F054	J40 1	K26 6	9		J40 5	K36 11	5
F056	J40 4	K21 6	11		K36 11	J40 8	6
F057	J40 5	K25 6	9		J40 6	K36 12	6
F082	K12 9	J28 2	10	F214	L07 1	M28 10	12
F086	T28 7	K13 11	12	F215	L07 2	J21 6	10
F094	K32 1	T28 9	8		L06 11	J39 3	18
F095	L38 1	T28 12	12	F216	L01 9	J13 9	10
F100	K11 11	G38 9	21		J35 9	J31 10	9
F110	K11 12	G40 9	21	F217	L09 1	K19 3	7
F112	L33 7	K37 10	5		K19 3	J28 4	7
					L09 2	K16 5	6
					L09 3	K32 4	12
F132	K09 11	J28 3	11	F218	L08 7	K05 10	5
F200	L01 1	K33 2	16		L08 7	K08 5	6
	K33 2	J26 5	7		L08 8	K07 4	6
	L01 2	K34 2	16		L08 8	K30 12	12
	K34 2	J26 6	7	F219	L09 4	K39 5	16
F202	L02 1	K07 10	5	F221	L08 1	J21 7	10
	L02 2	K27 8	12		L11 2	K39 6	14
	K33 3	J38 8	5		L08 2	J39 4	16
	L02 3	K09 12	5	F222	L06 7	J13 10	9
F203	L02 4	K21 11	10	F223	L10 1	K05 11	5
F204	L02 7	K34 3	13		L10 1	K31 2	11
	L02 8	K33 4	16		L10 2	K22 2	8
	L02 9	K24 8	12		K22 2	J38 3	10
	K33 4	J37 9	5				
F205	L04 1	J21 5	11	F225	L09 7	K18 2	8
	L04 2	J39 2	20		L09 8	K18 3	8
	L04 3	O03 8	14		L09 9	K18 4	8
F206	L03 4	J13 8	10	F227	L12 1	K34 5	12
F207	L03 7	K27 2	14		L12 2	K18 11	6
	K30 9	J37 10	6		L12 3	K05 4	7
F208	L04 7	K05 8	5		L12 3	K34 10	12
	L04 8	O13 10	14		L12 4	K18 12	6
	L04 8	K17 5	9		L12 5	K05 5	7
	L04 8	O13 10	14		L12 5	K36 8	12
	L22 3	K32 2	8		L12 6	K33 5	11
F210	L20 11	K32 3	9		K33 5	J38 4	6
	L05 2	K05 9	4	F230	L13 1	K08 6	5
	K38 4	O16 2	19		L13 1	K38 9	14
	L05 3	K17 6	8		L13 2	K33 6	11
	L05 3	O12 10	14		L13 3	K07 5	6
F212	M28 7	K22 8	10		L13 3	K36 9	12
	K22 8	J38 2	10		L15 3	K31 3	10
	M28 8	K18 8	11	F232	L13 5	K28 9	9
	M28 9	K18 9	11		L11 10	I28 10	15
F213	L40 1	K33 8	6	F233	L15 1	K23 2	7
	L40 2	K34 6	6		L15 2	K24 2	7

WIRE TABULATION

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WIRE TABULATION



CONTROL DATA CORPORATION

CHASSIS WIRING

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SHEET 4 OF

WIRE TABULATION

LOGIC ELEMENT	ORIGIN		DESTINATION		LENGTH	LOGIC ELEMENT	ORIGIN		DESTINATION		LENGTH
F234	L15	7	K03	6	8		M19	2	014	2	10
	L15	7	K17	7	6		L06	2	J12	5	12
F236	L15	4	K32	9	10		L22	8	J11	5	11
F237	L17	1	K17	8	5	F301	L23	1	J32	3	10
	L17	1	K38	10	11		J32	3	T29	5	6
	L17	2	K05	6	8		L23	2	T28	3	14
	L17	2	K38	11	11		L23	2	J08	6	11
	L17	3	K21	4	6		L23	3	C34	11	33
F239	L19	7	K33	9	9	F302	L24	1	I23	12	12
	K33	9	J38	9	6		I23	12	C35	5	2
	L19	8	K23	3	7	F303	L06	5	J08	12	11
	K23	3	B28	2	34		D37	7	J37	2	22
	L19	8	O19	9	14		J37	2	K33	10	7
	L19	9	K24	3	7		J21	8	J21	8	9
	K24	3	J38	5	8		J21	8	T18	6	6
F240	L18	1	K23	10	6		L23	8	J39	6	12
F241	L19	1	K19	4	6	F305	L25	1	J26	7	8
	L19	1	K35	2	10		J26	7	T18	8	7
	L19	2	K32	5	8		L25	2	J05	11	12
	L19	3	K08	7	7		L25	2	K22	9	5
	L19	3	K20	6	5		K22	9	J21	9	6
F242	L19	4	K39	7	11		J21	9	I18	9	6
F243	L18	2	M24	8	7		L25	3	003	9	17
F245	L20	1	B19	2	38		L25	3	I18	10	12
F246	L20	4	B17	2	38	F306	L24	4	J21	10	8
F249	L21	1	K19	5	6		J21	10	I18	11	6
	L21	2	K27	9	6		L24	4	K22	3	6
	L21	3	K27	3	7		K22	3	J37	3	10
	K27	3	B27	3	34	F307	L24	7	K39	8	9
	L21	4	K26	8	6	F308	L26	1	K27	4	5
	K26	8	B27	8	34		K30	6	J37	4	7
	L21	5	K26	2	7		L26	1	J22	2	9
F251	L22	2	I28	11	12		L26	2	K40	5	8
F253	L10	7	K23	4	9		L26	2	J39	8	10
	K23	4	J39	5	9	F310	L24	10	I13	5	14
	L10	8	K36	10	14		L24	10	J32	4	11
	L10	8	K08	8	6	F311	L27	1	J32	5	9
							J32	5	I23	5	7
							L27	1	J10	2	12
						F313	L27	4	K24	4	6
							K24	4	J10	3	9
							J10	3	I17	11	8
							L27	4	J26	8	9
F270	L16	1	K26	9	7						
F280	J31	7	L16	12	8	F315	L25	8	K22	10	6
	L16	12	K14	12	6		K22	10	J06	2	10
	L31	7	I17	9	7		L25	8	J22	3	10
F300	L06	8	J08	5	10		L11	11	J06	3	11
	J08	5	B11	5	32		L25	9	J27	5	10
	L22	7	M19	2	5	F316	L14	2	J06	4	10

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WIRE TABULATION

 CONTROL DATA CORPORATION IDP	W	DOCUMENT NUMBER	REV
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WIRE TABULATION

LOGIC ELEMENT	ORIGIN	DESTINATION	LENGTH	LOGIC ELEMENT	ORIGIN	DESTINATION	LENGTH
F317	J27 7	J27 6	9	F331	J39 9	T26 5	9
	J27 10	K22 4	7		L33 1	K30 5	6
	K22 4	J22 4	7		L33 1	J26 9	9
①	J27 10	J37 11	11	F332	A34 7	J32 10	34
F318	L28 1	K07 6	11		J32 10	L15 11	12
	K07 6	J06 8	6	F500	I03 7	K17 10	12
	L28 1	K37 4	7				
	K37 4	J27 7	7	F502	015 1	I03 10	22
F319	L26 7	J27 8	9		015 2	K01 12	16
	L26 8	K22 5	7	F503	015 9	I03 11	24
	K22 5	J22 5	6		015 10	K02 3	18
	L26 8	J37 5	11				
F320	L28 4	K27 10	5				
	K27 10	J06 11	12				
	L28 4	K38 6	7				
	K38 6	J32 9	6				
F321	L28 7	J27 9	9				
	J27 9	K16 6	8	G100	F01 4	G01 1	5
	K16 6	J06 12	7		F01 1	G21 3	11
	L28 7	K33 11	6		F01 7	G21 4	11
	K33 11	J38 12	6	G101	H09 4	G03 1	7
F322	L28 10	K37 5	7		H09 1	G21 9	8
	K37 5	J27 10	7		H09 7	G21 10	8
	L28 10	K08 9	11	G102	F02 4	G01 7	6
F323	L29 1	J33 6	8		F02 1	G22 3	11
	J33 6	J25 5	7		F02 7	G22 4	11
	L29 2	K22 11	7	G103	H10 4	G03 7	6
	K22 11	J21 11	6		H10 1	G22 9	8
	J21 11	I20 5	7		H10 7	G22 10	9
④	L29 3	J27 12	8	G104	F03 4	G02 1	5
	J27 12	I20 12	8		F03 1	G21 5	11
F324	L33 8	J33 7	9		F03 7	G21 6	11
	J33 7	I19 10	9	G105	H11 4	G04 1	7
	L30 1	K27 5	6		H11 1	G21 11	7
F325	L33 9	J33 8	9		H11 7	G21 12	7
	L31 1	K26 10	6	G106	F04 4	G02 7	6
	K26 10	I25 6	10		F04 1	G22 5	11
F326	L30 7	K26 3	7		F04 7	G22 6	11
	K26 3	J33 9	6	G107	H12 4	G04 7	7
	J33 9	I25 7	7		H12 1	G22 11	7
	L33 10	O16 4	14		H12 7	G22 12	7
F327	L32 1	K19 9	9	G200	H13 1	F29 3	12
	K19 9	J33 10	9	G201	H13 7	F29 9	12
	J33 10	I25 8	7	G202	H14 1	E30 3	12
	L32 1	O16 5	15	G203	H14 7	E30 9	12
F328	L31 4	K24 9	6	G204	H15 1	F31 3	12
	L31 4	K38 12	6	G205	H15 7	F31 9	12
	K38 12	J34 5	7	G206	H16 1	F32 3	12
	J34 5	I25 9	7	G207	H16 7	F32 9	12
F329	L32 7	J39 9	9				

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WIRE TABULATION

LOGIC ELEMENT	ORIGIN	DESTINATION	LENGTH	LOGIC ELEMENT	ORIGIN	DESTINATION	LENGTH
K H001	I04 1	J35 6	16		E28 8	D35 6	7
					E28 8	G27 4	8
					E28 9	C36 6	10
				I021	H27 1	M32 11	21
H000	I28 4	M27 3	17		M32 11	O20 7	10
	I01 2	M08 5	17		H33 11	G31 7	6
	I01 3	M27 6	21		H27 3	G32 7	5
	I01 3	M08 6	17		G32 7	B01 8	23
M08	009 6	009 9	10	I022	H27 7	G34 7	7
	I01 4	M21 8	19	I024	G29 1	E39 7	9
H201	J15 1	I24 5	7		G29 2	H23 7	7
	J14 9	014 5	20		H23 7	N35 3	24
H211	J17 1	I24 6	6	I026	E31 1	D36 7	5
	J18 10	014 6	19		E31 1	N09 3	35
H221	J23 9	009 3	20		E31 2	D35 7	5
	J24 1	I24 7	5		E31 2	G28 4	10
H231	J29 9	I18 12	11		E31 3	C36 7	9
L18	009 12	009 4	12	I031	H28 1	M33 3	20
J30	1 I24	8 6			M33 3	O20 8	11
					H34 3	G31 8	5
					H28 3	G32 8	5
					G32 8	B01 11	23
				I032	H28 7	G34 8	6
				I034	G30 3	E39 8	9
					G29 8	H23 8	6
I001	H25 1	M32 3	20		H23 8	N36 3	24
	M32 3	O20 5	11	I036	E31 7	D36 8	6
H25	2 G31	5 6			E31 7	N11 3	34
H25	3 G32	5 6			E31 8	D35 8	6
G32	5 B01 2	2 24			E31 8	G30 4	9
I002	H25 7	G34 5	9		E31 9	C35 11	9
I004	G26 1	E39 5	10	I041	H29 1	M33 7	20
G26	2 H23 5	6			M33 7	O20 9	11
H23	5 N33 3	24			H34 7	G31 9	5
I006	E28 1	D36 5	6		H29 3	G32 9	5
E28	1 N01 3	36			G32 9	B19 8	21
E28	2 D35 5	6		I042	H29 7	G34 9	6
E28	2 G25 4	10		I044	G36 1	E39 9	8
E28	3 C36 5	9			G36 2	H23 9	9
I011	H26 1	M32 7	22		H23 9	N37 3	24
M32	7 O20 6	10		I046	E34 1	D36 9	4
H33	7 G31 6	6			E34 1	N13 4	35
H26	3 G32 6	6			E34 2	D35 9	4
G32	6 B01 5	24			E34 2	G35 4	9
I012	H26 7	G34 6	7		E34 3	C36 9	8
I014	G27 3	E39 6	10	I051	H30 1	M33 11	21
G26	8 H23 6	5			M33 11	O20 10	11
H23	6 N34 3	24			H34 11	G31 10	6
I016	E28 7	D36 6	7		H30 3	G32 10	5
E28	7 N03 3	35			G32 10	B21 8	21

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LOGIC ELEMENT	ORIGIN	DESTINATION	LENGTH	LOGIC ELEMENT	ORIGIN	DESTINATION	LENGTH				
I052	H30	7	G34	10	5	I210	B10	10	D40	5	16
I054	G37	3	E39	10	8		B05	2	N03	4	44
	G36	8	H23	10	9	I211	B05	4	M40	8	44
	H23	10	N38	3	24	I212	B03	2	N01	9	45
I056	E34	7	D36	10	5		B10	11	C15	5	6
	E34	7	N15	4	34	I214	B10	12	C14	5	6
	E34	8	D35	10	5		B03	8	N01	4	44
	E34	8	G37	4	8	I215	B04	4	M40	9	45
	E34	9	C36	10	9	I300	C04	1	B02	3	5
	E34	9	D24	8	8		C04	2	F33	8	18
I061	H31	1	M34	3	20	I301	C04	7	B02	9	5
	M34	3	O20	11	13	I302	C18	5	B28	8	7
	H31	2	G31	11	4	I303	C15	1	N25	3	42
	H31	3	G32	11	4		N25	3	006	5	10
	G32	11	B25	8	21	I310	C14	6	005	2	44
I062	H31	7	G34	11	5		C06	7	B06	3	6
I064	G39	1	E39	11	8	I311	C05	2	F33	10	19
	G39	2	H23	11	10	I312	C06	8	B06	9	6
	H23	11	N39	3	24		D40	1	C23	3	10
I066	E37	1	D36	11	4		D40	2	C23	9	10
	E37	1	N21	4	35		D40	3	C18	11	11
	E37	2	D35	11	5	I313	E40	1	N27	3	34
	E37	2	G38	4	10		E40	2	006	6	12
	E37	3	C36	11	8		E40	2	D40	6	5
I071	H32	1	M34	7	20	I320	E40	2	005	3	40
	M34	7	O20	12	12		C09	1	B12	3	5
	H32	2	G31	12	4		C09	2	F33	12	19
	H32	3	G32	12	4	I321	C09	7	B12	9	6
	G32	12	B27	9	21	I322	C19	5	B28	10	7
I072	H32	7	G34	12	5	I330	C10	1	B16	3	6
I074	G39	7	E39	12	8	I331	C10	2	F33	9	17
	G39	8	H23	12	10	I332	C19	7	B16	9	9
	H23	12	N40	3	24	I333	C21	11	B28	11	7
I076	E37	7	D36	12	5	I354	C21	1	K15	2	32
	E37	7	N23	4	34		C21	7	K15	5	37
	E37	8	D35	12	5	I356	K17	2	L05	8	5
	E37	8	G40	4	9		K17	2	L05	8	5
	E37	9	C36	12	9		I05	8	005	5	15
I200	B09	5	N11	9	45	I358	C22	1	K15	6	32
	B15	9	C17	8	6		C22	2	D39	6	10
I202	B15	1	C16	10	7	I359	B28	7	C22	3	6
	B09	6	N11	4	44		C22	3	005	6	45
I203	B15	4	M40	5	42		B28	7	I05	10	40
I204	B09	7	N09	9	45	I361	C06	1	B11	3	6
	B13	3	C17	2	6		C06	2	D39	12	16
I206	B13	7	C16	4	5	I362	C08	1	D39	2	15
	B09	8	N09	4	43		C08	3	D39	5	15
I207	B14	1	M40	6	43	I363	B11	1	C08	5	7
I208	B05	8	N03	9	44	I364	C07	7	D39	8	16
	B10	9	E40	5	18	I367	D39	7	F33	11	10

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 CONTROL DATA CORPORATION CHASSIS WIRING	IDP	W	DOCUMENT NUMBER	REV
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LOGIC ELEMENT	ORIGIN	DESTINATION	LENGTH	LOGIC ELEMENT	ORIGIN	DESTINATION	LENGTH	
T368	F33 7	C08 6	17		T34 6	T26 7	7	
	F33 7	D25 2	10		023 3	N29 8	6	
T369	C07 1	B11 2	6		N29 8	T26 8	21	
	C07 1	D25 9	11	I580	024 1	M30 2	9	
I400	A40 10	B39 4	5	I581	021 2	J10 12	19	
I401	A36 10	B33 4	5		004 6	I03 6	24	
I403	B28 1	A39 9	7	T594	017 7	T35 8	24	
I404	I34 8	H36 11	5	T852	C37 1	D31 2	6	
K	I33 2	G40 12	8	T853	C35 4	I34 9	29	
K	I33 2	K35 11	11	I854	D34 1	C38 9	5	
I406	I34 9	H36 5	6	D34 2	J28 8	24		
K	I33 8	G38 12	10	D34 3	006 7	L16 9	32	
K	I33 8	K35 12	10	I855	D34 10	L16 9	32	
I408	I32 7	M11 9	19	D34 8	I34 4	29		
I409	I35 1	M10 9	20	D34 9	K40 6	26		
I414	K35 10	T35 4	10	I858	D32 7	T26 9	20	
I510	N30 1	029 5	6		I26 9	J34 10	7	
	N30 2	029 2	6	I859	D32 8	M26 11	34	
	N30 3	029 11	7	I860	C22 7	T05 6	25	
	N30 4	029 8	6		I05 6	J12 5	7	
	N30 5	030 5	6		C22 8	T05 7	24	
	N30 6	030 2	5		I05 7	J12 6	7	
T512	N31 1	030 11	7	J12 6	L16 8	10		
	N31 2	030 8	6		L16 8	K14 11	6	
	N31 3	031 5	6	I861	C35 1	I23 6	26	
	N31 4	031 2	6		I23 6	J08 11	9	
	N31 5	031 11	6	I862	D32 10	C37 8	7	
	N31 6	031 8	6	I863	C36 1	D32 11	7	
I514	N32 1	033 5	7	I865	C35 7	D31 3	5	
	N32 2	033 2	6	I867	C39 1	D31 4	7	
	N32 3	033 11	7	I871	C37 9	I12 7	25	
	N32 4	033 8	6		T12 7	I12 7	6	
	N32 5	034 5	6					
	N32 6	034 2	5	I874	C39 10	M26 12	38	
I516	023 7	N27 4	7					
	023 8	N27 9	6	I855	D34 7	M20 6	34	
R	N29 4	023 10	7					
K	J39 10	B11 7	33					
K	J39 10	K33 12	7	J104	N29 10	M26 6	7	
K								
I555	012 11	M09 10	9	J009	J13 1	K28 5	11	
I556	012 5	M10 10	9	J010	L31 10	J09 12	14	
I573	019 1	L29 10	12	J011	K28 4	J09 11	12	
	L29 10	J10 11	14	J012	D39 10	K28 6	26	
I577	020 2	L26 3	13	J101	M23 4	J11 6	14	
	L26 3	L33 6	5		M27 1	014 3	11	
I579	016 8	M07 5	10		M26 5	J11 7	14	
	023 2	L33 11	12		M27 2	014 4	11	
E	I578	B11 10	10>3 5	48	J103	O15 6	M27 5	11
E					J106	M28 1	L33 12	5

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LOGIC ELEMENT	ORIGIN	DESTINATION	LENGTH	LOGIC ELEMENT	ORIGIN	DESTINATION	LENGTH				
	L33	12	K39	9	7	K012	J04	1	I02	8	5
	M28	3	K40	7	10	K013	J03	3	I02	9	5
	M28	2	K21	3	10	K100	F28	1	I23	8	14
J107	M26	7	L40	7	8	I23	8	J35	4	8	
	M28	4	J35	3	14	K101	F28	7	I26	10	14
						F28	8	005	8	36	
J110	O21	7	J05	7	21	K110	F35	1	I03	4	20
J111	J40	10	D25	3	26	I03	4	J10	8	7	
J200	J14	10	L34	8	14	J10	8	L33	2	14	
	L34	8	O40	2	12	K111	F35	7	I17	10	16
J210	J18	11	L34	9	12	F35	8	005	9	36	
	L34	9	O40	3	12	K120	F36	1	I03	5	20
J220	J23	10	L34	10	11	I03	5	J06	6	6	
	L34	10	O40	4	12	J06	6	L33	3	15	
J230	J29	10	L34	11	10	K121	F36	7	I29	6	14
	L34	11	O40	5	12	F36	8	005	10	36	
J234	J31	7	L34	12	10	K130	F34	1	I23	11	15
	L34	12	O03	4	18	F34	1	J10	4	20	
J400	M15	1	O12	6	10	K131	F34	7	I29	7	14
J402	M15	7	O12	7	9	F34	8	005	11	36	
J404	M16	1	O12	8	11	K140	J35	1	I23	9	7
J441	O19	7	I13	12	12	K141	J35	7	M31	2	12
J446	M14	1	K39	11	14	K200	J14	1	L11	6	10
	K39	11	J20	10	11	K201	J14	8	M31	8	15
J560	O05	7	J35	5	24	K210	J18	2	L07	4	11
J904	L37	1	M30	6	7	J25	5	K22	6	6	
J905	M40	3	L39	8	5	K22	6	O19	8	17	
	L39	8	I19	9	15	J18	3	B28	3	32	
J906	L37	7	M40	7	6	K211	J18	8	M31	9	14
J908	L35	1	M30	10	7	K220	J23	1	L18	5	10
J909	L35	3	C22	9	34	K221	J23	7	M31	10	14
J910	L35	4	C22	10	34	K221	J23	8	L18	8	10
J912	K39	1	M34	11	11	K222	J25	7	L14	8	11
J914	I36	7	L39	7	14	L14	8	M24	9	8	
J918	L34	1	I36	8	12	K223	J36	7	L37	4	9
J923	L38	7	K40	8	5	J25	8	L19	10	10	
						K224	M24	7	J36	11	14
						J36	11	I09	6	14	
						K225	M24	10	J36	5	14
K223	L19	10	M24	11	7	M24	10	I25	10	17	
K111	I17	10	J04	6	9	K230	J25	9	L19	11	10
K000	I04	4	I17	6	8	J29	2	M31	11	14	
K001	I01	7	L37	2	12	K231	J29	8	L40	8	11
	I04	9	I17	7	9	K240	M19	1	L38	5	10
K002	J02	1	I02	6	5	K241	M19	4	J10	5	14
K003	J02	7	I02	7	6	J10	5	I12	12	5	
K010	J04	5	I17	8	8	M19	4	O40	6	14	
K011	J03	7	L37	3	17	K320	M20	7	K26	4	10
	J04	10	I17	9	8	K29	8	J26	10	6	
						J26	10	I24	9	6	

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LOGIC ELEMENT	ORIGIN		DESTINATION		LENGTH	LOGIC ELEMENT	ORIGIN		DESTINATION		LENGTH	
(L) K864	M20	8	K26	11	9	K860	N29	9	O03	11	13	
	K31	4	J37	12	5		D29	2	O24	9	42	
	J21	12	J24	10	6		D29	7	O39	11	7	
	I28	5	C38	1	24		D29	8	I13	9	22	
							D28	5	T09	7	22	
							I09	7	J07	9	6	
							D23	7	I12	9	21	
							I12	9	J07	10	6	
							D23	11	T14	10	20	
							I14	10	J07	11	7	
K322	M11	1	K24	5	11	K864	C38	2	K24	6	32	
	K24	5	J27	11	5	K865	C38	7	M31	5	38	
K420	J37	6	T19	5	10		C38	8	L29	11	34	
	M09	1	K40	9	16		L29	11	J12	9	14	
	K40	9	J32	11	7		J12	9	L16	10	9	
	J32	11	T19	6	9		M23	8	T20	11	16	
	M20	9	K24	11	9		K903	4	I09	8	17	
	K29	9	J34	7	7		K905	7	I05	12	18	
	J34	7	T24	11	7							
	M20	10	K27	6	10							
	K29	10	J26	11	6		K902	M25	I2	N29	11	7
	J26	11	T24	12	6							
K421	I24	12	B28	4	28							
	M09	8	K24	12	11							
	K29	11	J26	12	6							
	J26	12	I13	6	9		L000	I37	1	G25	12	10
	M09	9	I13	7	17		L010	I37	5	G27	12	10
	L13	7	M19	5	6		L020	I37	9	G28	12	11
	L13	7	K40	10	14		L030	I38	1	G30	12	9
	L13	8	K23	5	8		L040	I38	5	G35	12	10
	K23	5	J32	6	7		L050	I38	9	G37	12	9
	J32	6	I25	11	6		L080	I39	9	H37	5	6
K440	L13	9	K29	12	9		L090	I40	1	H37	11	4
	M09	9	I13	7	17		L100	I40	5	H38	5	6
	L13	7	M19	5	6		L110	I40	9	H38	11	5
	L13	8	K23	5	8		L331	M13	1	K40	11	14
	K23	5	J32	6	7		M35	1	N33	9	7	
	J32	6	I25	12	7		M35	9	038	5	6	
	L13	9	K29	12	9		M35	2	039	5	10	
	K20	8	J34	8	9		M35	2	G26	3	24	
	J34	8	I25	12	7		M35	5	N34	9	6	
	L13	10	M20	11	7		N34	9	038	6	5	
K441	M20	1	L13	11	5		M35	6	039	6	9	
	M20	2	K20	9	8		M35	6	G26	9	24	
	M20	3	K23	6	9		M35	9	N34	9	6	
	K23	6	I26	6	9		M35	9	038	5	6	
	I26	6	A39	10	30		L510	M35	9	038	5	10
	M20	3	J05	12	14		N34	9	039	6	5	
	M20	4	I20	10	15		M35	6	G26	9	24	
	K443	10	J25	10	14		M35	6	N34	9	6	
	K853	7	M31	12	34		M35	9	038	6	5	
	D27	8	I13	8	21		M35	9	039	6	9	
K854	D27	9	I05	9	22		L510	M35	9	N35	9	5
	I05	9	J07	8	5		N35	9	038	7	5	
	D29	1	I23	10	21		M35	10	039	7	9	
	I23	10	J10	6	9		M35	10	G29	3	24	
	J10	6	N29	9	19		L530	M36	1	N36	9	7

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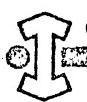
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LOGIC ELEMENT	ORIGIN		DESTINATION		LENGTH	LOGIC ELEMENT	ORIGIN		DESTINATION		LENGTH	
	N36	9	038	8	5							
	M36	2	039	8	10							
	M36	2	G29	9	22	0000	H36	1	I32	2	6	
L540	M36	5	N37	9	6		H36	1	G26	4	7	
	N37	9	038	9	5	0001	H36	4	I32	3	6	
	M36	6	039	9	10		H36	4	G25	6	7	
	M36	6	G36	3	24	0010	H36	7	I32	4	5	
L550	M36	9	N38	9	6		H36	7	G26	10	7	
	N38	9	038	10	6	0011	H36	10	I32	5	5	
	M36	10	039	10	9		H36	10	G27	6	7	
	M36	10	G36	9	24	0020	H37	1	I31	5	7	
L560	M37	1	N39	9	7		H37	1	G29	4	6	
	N39	9	038	11	6	0021	H37	4	I31	6	6	
	M37	2	039	11	10		H37	4	G28	6	7	
	M37	2	I34	6	16	0030	H37	7	I31	7	6	
L570	M37	5	N40	9	6		H37	7	G29	10	7	
	N40	9	038	12	6	0031	H37	10	I31	8	6	
	M37	6	039	12	10		H37	10	G30	6	7	
	M37	6	I34	3	17	0040	H38	1	I31	9	7	
L580	M38	1	018	2	14		H38	1	G36	4	6	
	M38	1	H37	6	19	0041	H38	4	I31	10	7	
L590	M38	5	018	3	12		H38	4	G35	6	5	
	M38	5	H37	12	18	0050	H38	7	I31	11	7	
L600	M38	9	018	4	12		H38	7	G36	10	5	
	M38	9	H38	6	20	0051	H38	10	I31	12	7	
L610	M39	1	018	5	14		H38	10	G37	6	6	
	M39	1	H38	12	18							
	M322	H35	9	M12	3	24	-					
①						P000	D02	1	E10	5	7	
	N210	B40	1	A40	2	6		D06	5	B30	10	14
②	N212	A34	8	J05	10	34	P001	D06	6	B30	5	14
		J05	10	J12	10	7		D02	9	L36	5	34
③	N230	B29	1	A40	5	7	P010	D04	1	E10	11	8
	N232	A34	9	I12	10	32		D06	7	B31	10	14
		I12	10	L31	11	15	P011	D06	8	B31	5	14
	N240	B34	1	A40	8	5		D04	9	L36	6	33
	N241	B35	1	A40	9	5	P020	D07	1	E11	5	7
	N244	A34	10	J14	11	32		D07	3	B32	10	14
		J14	11	J12	11	6	P021	D07	7	B32	5	14
		J12	11	L28	11	12		D07	9	L36	7	34
	N800	N05	1	J21	2	17	P030	D09	1	E11	8	7
	N801	M05	7	J21	8	17		D09	3	B33	10	14
						P031	D09	7	B33	5	14	
							D09	9	L36	8	22	
						P040	D15	1	E11	11	7	
							D15	3	B36	10	14	

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LOGIC ELEMENT	ORIGIN		DESTINATION		LENGTH	LOGIC ELEMENT	ORIGIN		DESTINATION		LENGTH
P041	D15	7	B36	5	14	P311	E19	10	C32	5	11
	D15	9	L36	9	32	P314	E20	10	C32	6	11
P050	D17	1	E14	2	6						
	D17	3	B37	10	13						
P051	D17	7	B37	5	14						
	D17	9	L36	10	32						
P060	D20	1	E14	8	7						
	D20	3	B38	10	11						
P061	D20	7	B38	5	12	Q000	A09	5	B02	4	6
	D20	9	L36	11	32		A12	2	B26	5	9
P070	D22	1	E15	2	7	Q010	A09	6	B06	4	5
	D22	3	B39	10	11		A10	6	B02	5	7
P071	D22	7	B39	5	12	Q020	A13	8	B12	4	5
	D22	9	L36	12	32		A10	7	B06	5	6
P100	C24	1	E21	5	10	Q030	A14	2	B16	4	6
P101	C24	9	L07	8	34		A14	3	B12	5	6
P110	C26	1	E21	11	11	Q040	A14	8	B18	5	6
	C28	7	E40	6	10		A14	9	B16	5	5
P111	C26	7	D40	7	9	Q050	A15	2	B20	5	6
	C26	9	L07	9	35		A15	3	B18	6	6
P120	C30	1	E22	5	10	Q060	A15	8	B24	5	7
P121	C30	9	L07	10	35		A15	9	B20	6	6
P130	C32	1	E22	11	12	Q070	A16	2	B26	6	8
P131	C32	9	L07	11	36		A16	3	B24	6	7
P201	E02	4	D02	5	5						
P204	E04	1	D02	6	5						
P211	E02	10	D04	5	6						
P214	E04	4	D04	6	5						
P221	E03	4	D07	5	6						
P224	E04	7	D07	6	6						
P231	E03	10	D09	5	7	R000	A04	1	B02	6	6
P232	E12	2	C34	8	14		A04	2	G25	10	26
P234	E04	10	D09	6	7		A04	3	G25	5	26
P241	E06	4	D15	5	7	R010	A04	7	B06	6	6
P242	E12	8	C34	9	14		A04	8	G27	10	26
P244	E08	1	D15	6	6		A04	9	G27	5	26
P251	E06	10	D17	5	8	R020	A05	1	B12	6	7
P252	E13	2	D24	11	7		A05	2	G28	10	26
	D24	11	C34	10	7		A05	3	G28	5	26
P254	E08	4	D17	6	7	R030	A05	7	B16	6	8
P261	E07	4	D20	5	8		A05	8	G30	10	26
P264	E08	7	D20	6	8		A05	9	G30	5	26
P271	E07	10	D22	5	9	R040	A06	1	B19	5	9
P274	E08	10	D22	6	9		A06	2	G35	10	27
P281	E18	4	C24	5	9		A06	3	G35	5	27
P284	E20	1	C24	6	9	R050	A06	7	B21	5	9
P291	E18	10	C26	5	10		A06	8	G37	10	27
P294	E20	4	C26	6	9		A06	9	G37	5	27
P301	E19	4	C30	5	10	R060	A07	1	B25	6	10
P304	E20	7	C30	6	10		A07	2	G38	10	29

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LOGIC ELEMENT	ORIGIN		DESTINATION		LENGTH	LOGIC ELEMENT	ORIGIN		DESTINATION		LENGTH
R070	A07	3	G38	5	27						
	A07	7	B27	6	11						
	A07	8	G40	10	27	T000	F24	2	E32	10	6
	A07	9	G40	5	27	T001	F24	8	E32	4	8
						T002	F25	2	E33	10	6
						T003	F25	8	E33	4	8
						T004	F26	2	E35	10	6
						T005	F26	8	E35	4	8
						T100	F21	2	E27	10	5
						T101	F21	8	E27	4	7
S000	E23	5	D02	11	11	T102	F22	2	E29	10	6
	E25	5	B01	3	17	T103	F22	8	E29	4	7
S010	E23	6	D04	11	10	T104	F23	2	E30	10	6
	E25	6	B01	6	16	T105	F23	8	E30	4	7
S020	E23	7	D07	11	10	T300	G21	1	E38	10	11
	E25	7	B01	9	17		G21	2	E36	10	10
S030	E23	8	D09	11	8	T301	G21	7	E38	11	12
	E25	8	B01	12	17		G21	8	E36	4	12
S040	E23	9	D15	11	7	T302	G22	1	E38	4	11
	E25	9	B19	9	14		G22	2	E36	11	10
S050	E23	10	D17	11	6	T303	G22	7	E38	5	12
	E25	10	B21	9	14		G22	8	E36	5	11
S060	E23	11	D20	11	6	T304	G23	1	F36	4	9
	E25	11	B25	9	14		G23	2	F39	9	9
S070	E23	12	D22	11	6	T305	G23	7	F36	5	8
	E25	12	B27	10	14		G23	8	F39	3	10
S100	F37	1	D38	2	9	T306	G24	1	F35	4	7
	D38	2	C24	11	8		G24	2	F39	10	8
	F37	2	D38	8	8	T307	G24	7	F35	5	8
	D38	8	C15	7	12		G24	8	F39	4	9
S101	F37	7	D37	2	10	T500	F29	2	G26	5	7
S110	F38	1	D38	3	9	T501	F29	8	G26	11	7
	D38	3	C26	11	7	T502	F30	2	G29	5	7
	F38	2	E40	7	5	T503	F30	8	G29	11	7
	E40	7	D38	9	5	T504	F31	2	G36	5	7
S111	F38	7	D37	3	10	T505	F31	8	G36	11	7
S120	F39	1	D38	4	9	T506	F32	2	G39	4	7
	D38	4	C30	11	6	T507	F32	8	G39	10	7
	F39	2	D38	10	8						
	D38	10	C17	4	12						
S121	F39	7	D37	4	9						
S130	F40	1	D38	5	9						
	D38	5	C32	11	5						
	F40	2	D38	11	8	V012	I10	3	H21	9	8
	D38	11	C17	10	11		I10	2	J09	3	6
S131	F40	7	D37	5	9		I10	4	004	10	24
						V013	I13	2	J09	4	6
						V015	I18	2	J07	3	8
						V016	I24	2	J13	2	8
						V017	I29	2	J13	3	9

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LOGIC ELEMENT	ORIGIN		DESTINATION	LENGTH	LOGIC ELEMENT	ORIGIN		DESTINATION	LENGTH			
V022	L29	7	I08	9	16	W162	I31	1	L27	5	15	
	L29	8	J19	4	11	W164	I32	1	L27	6	15	
V025	I19	2	J09	10	8	W200	A01	1	L27	8	43	
V026	I25	2	J13	4	8	W202	A02	1	L25	10	43	
V032	B11	4	I08	10	27	W204	A03	1	L28	2	43	
V035	I20	2	D39	11	21	W208	A08	1	L27	11	43	
V036	I26	2	J13	5	8	W210	A09	1	L26	9	43	
V046	I20	8	J13	6	6	W212	A10	1	L28	5	43	
	I20	9	J19	3	5	W214	A11	1	L28	8	43	
V521	M21	5	O02	11	13	W250	B22	1	L29	4	38	
V521	M21	6	O09	11	11	W252	B08	1	L29	5	40	
						W260	B23	1	L31	5	38	
						W262	B09	1	L31	6	40	
						W264	B10	1	L31	2	40	
						W266	N07	1	L30	8	14	
W000	D01	1	I22	9	34	W268	N18	1	L30	9	9	
W003	D14	1	I22	10	32	W269	N20	7	L30	10	10	
						W320	G34	1	L24	8	22	
W005	C27	1	D12	6	10	W323	H24	1	I36	10	9	
	C27	2	I22	11	35		I36	10	L33	5	12	
	C27	3	D12	8	10	W325	H22	7	004	8	28	
W020	D37	1	E15	11	12	W327	E39	1	004	11	42	
W023	E15	10	D37	8	12	W360	028	1	L32	2	12	
	E15	10	I09	10	16	W361	028	7	L32	3	14	
	I09	10	J08	8	5	W362	032	1	L32	4	12	
W028	N04	1	006	12	7	W363	032	7	L32	5	14	
	N04	1	T13	10	19	W364	C07	2	L30	2	36	
W050	D38	1	I24	2	32	W366	C13	1	L30	3	35	
W051	D38	7	I25	4	32	W368	C20	1	L30	4	35	
W052	E23	1	I24	3	27		C20	2	I05	9	36	
W054	E15	8	C35	2	14	W376	N28	7	006	9	12	
	E24	1	L23	10	28		N28	7	J07	12	18	
W056	E25	1	I24	5	27			J07	12	I09	11	6
W058	E15	7	I18	12	17	W460	D06	1	L32	9	34	
	I18	12	006	8	24	W462	D19	1	L32	10	34	
W070	D05	1	L23	6	34	W464	C28	1	L32	11	35	
W072	D18	1	L23	4	32	W800	E09	1	C37	11	14	
W073	C29	1	L23	5	35		E09	1	J08	10	22	
W100	G33	1	H22	2	8	W810	E15	4	I12	11	18	
	H22	2	M27	9	22			I12	11	J12	12	6
W102	H22	1	I03	3	11			J12	12	K14	10	6
	I03	3	J10	10	7			K14	10	L16	11	6
W110	D35	1	004	7	43							
	D35	2	C37	12	4							
W112	D36	1	003	5	44							
W122	G31	1	L33	4	20							
W124	G32	1	I36	9	10							
	I36	9	I01	3	19	X500	001	1	K17	12	16	
W130	K10	1	I24	11	10		001	1	J33	11	23	
	K11	1	L27	2	10		J11	8	I14	3	7	

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LOGIC ELEMENT	ORIGIN	DESTINATION	LENGTH	LOGIC ELEMENT	ORIGIN	DESTINATION	LENGTH
	004	9	J11	9	Z1		
	J11	9	I14	4	6	N38	1
(F)	X501	001	M04	12	10	N38	2
	001	7	I03	12	22	N38	2
(K)	X502	009	M08	7	10	X751	N38
	10	10	1/29	5	5	N39	1
(K)	X503	002	J11	10	21	N39	1
	J11	10	I14	12	7	N39	2
(K)	X504	003	I05	11	22	X760	N39
	X505	003	M08	8	9	N39	1
	X506	015	I26	11	22	X770	N40
	015	4	I26	11	22	N40	1
	008	2	T26	12	24	N40	2
(K)	X507	008	T09	12	22	N40	2
(K)	X508	015	J11	11	20	X771	N40
	J11	11	I14	5	7	N40	7
(K)	X510	015	11	J11	12	X800	028
(K)		12	I14	6	7	2	B02
	X512	022	8	M03	6	X801	028
	X513	009	7	L37	6	3	B07
	009	8	I29	8	17	X810	028
(K)	X514	015	12	L29	12	X811	028
(K)	X516	013	2	I02	11	X820	028
	X518	014	9	M08	9	X821	028
	X519	003	6	M06	5	X830	028
	X700	N33	1	M32	4	X840	028
	N33	1	035	5	5	X841	028
	N33	2	H25	11	22	X850	032
	N33	2	036	5	6	X851	032
	X701	N33	7	037	5	X860	032
	X710	N34	1	M32	8	X861	032
	N34	1	035	6	6	X870	032
	N34	2	H26	11	22	X871	032
	N34	2	036	6	6	X880	032
	X711	N34	7	037	6	X881	032
	X720	N35	1	M32	12	X890	032
	N35	1	035	7	6	X891	034
	N35	2	H27	11	22	X900	N07
	N35	2	036	7	6	X901	N07
	X721	N35	7	037	7	X910	N07
	X730	N36	1	M33	4	X920	N07
	N36	1	035	8	5	X921	N07
	N36	2	H28	11	22	X930	N11
	N36	2	036	8	6	X931	N11
	X731	N36	7	037	8	X940	N11
	X740	N37	1	M33	8	X941	N11
	N37	1	035	9	7	X950	N11
	N37	2	H29	11	22	X951	N11
	N37	2	036	9	6	X960	N21
	X741	N37	7	037	9	X961	N21
	X750	N38	1	M33	12	X970	N23
						X971	N23

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LOGIC ELEMENT	ORIGIN		DESTINATION		LENGTH	LOGIC ELEMENT	ORIGIN		DESTINATION		LENGTH
X980	N20	8	C15	9	43+						
X981	N20	9	C14	9	43		J01	A	H33	1	33
X990	N27	2	E40	9	33		J01	B	H33	5	33
X991	N27	7	D40	9	39		J01	C	H33	9	33
							J01	D	H34	1	33
							J01	E	H34	5	33
							J01	F	H34	9	33
X502	I19	8	N29	6	22						
X517	H35	11	K15	8	15		J01	H	H35	1	33
X517	O16	6	H35	11	27		J01	J	H35	6	33
	O13	8	M27	7	12		J01	K			
Z000	G25	1	H25	10	7		J01	L			
	H25	10	I10	5	9		J01	M			
	G25	2	H39	2	9		J01	N			
Z010	G27	1	H26	10	7		J01	P			
	H26	10	I10	6	9		J01	R	M17	5	15
	G27	2	H39	5	9		J01	S	M13	11	15
Z020	G28	1	H27	10	8		J01	T			
	H27	10	I10	7	10		J01	U			
	G28	2	H39	8	8		J01	V	M17	9	15
Z030	G30	1	H28	10	7		J01	W			
	H28	10	I10	8	10		J01	X			
	G30	2	H39	11	8		J01	Y	M12	11	15
Z040	G35	1	H29	10	7		J01	Z	M13	3	15
	H29	10	I10	9	10		J01	a			
	G35	2	H40	2	6		J01	b	Gnd		13
Z050	G37	1	H30	10	8						
	H30	10	I10	10	11						
	G37	2	H40	5	6						
Z060	G38	1	H31	10	8						
	H31	10	I10	11	11						
	G38	2	H40	8	6						
Z010	G40	1	H32	10	8		J02	A	I37	3	29
	H32	10	I10	12	12		J02	B	I37	7	28
	G40	2	H40	11	7		J02	C	I37	11	28
							J02	D	I38	3	29
X520	K15	7	H35	12	16		J02	E	I38	7	29
	H35	12	B11	11	26		J02	F	I38	11	28
	K15	7	M17	4	10		J02	H	I39	3	29
							J02	J	I39	7	29
							J02	K	I39	11	28
	F16	12	G13	12	6		J02	L	I40	3	29
	G20	12	H21	2	4		J02	M	I40	7	28
	G20	12	H21	10	5		J02	N	I40	11	28
	F04	12	G05	12	5		J02	P			
	G12	12	H12	12	5		J02	R	M13	7	15
							J02	S	M17	1	6
							J02	T	M12	3	15
							J02	U	M12	7	15
							J02	V			
							J02	W			

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